

Technical Data Report for the **Initial Characterization Event**

covering the

In Situ Electrokinetic Remediation Demonstration

at

Site 5 (Old Area 6 Shops) Naval Air Weapons Station Point Mugu, California

Contract No. DAAA15-93-D-0009 Delivery Order No. 3

Report No. SFIM-AEC-ET-CR-97039 (August 1997)

Prepared for: Commander US Army Environmental Center ATTN: SFIM-AEC-ETD Aberdeen PG, MD 21010-5401

> Prepared by: LB&M Associates, Inc. 211 SW 'A' Avenue Lawton, Ok 73501

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John C. Haley, PM

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Table of Contents

1 Overview	
2 Project Responsibility and Activity	2
=Joot 1100 possible min 1100 fly	
2.1 US Army Environmental Center	
2.2 Waterways Experiment Station	
2.3 US Navy	
2.4 California EPA	
2.5 LB&M	2
2.5.1 Program Manager	
2.5.2 Project Leader	3
2.5.3 Survey Team	
2.5.4 Field Team	3
2.5.5 Pictorial Record Team	3
2.6 Drilling Team	3
2.7 Laboratory	
3 Installation and Setting	5
3.1 Site Description	
3.2 Site Background	
3.3 Summary of Existing Site Conditions	
3.4 Contaminants of Concern	
3.5 Environmental Considerations	8
4 Sampling Objectives, Location, Frequency and Analysis	10
4.1 Objectives and Frequency of Sampling	10
4.2 Site Layout	
4.3 Water Sampling	12
4.3.1 Surface Water Sampling Locations	
4.3.2 Groundwater Sampling Locations	12
4.3.3 Water Analysis	13
4.4 Soil Sampling	
4.4.1 Surface Soil Sampling Locations	13
4.4.2 Core Sample Locations	13
4.4.3 Soil Chemical Analysis Required	14
4.5 Soil Geological Analysis	14
4.6 Chemical Analysis	15
4.6.1 Classes of Analytes	15
4.6.2 Chemical Laboratory Services	16
4.6.3 Chemical Methods of Analysis	16
5 Sample Identification and Numbering System	17
6 Analytical Results	18
6.1 Inorganic Analyses	18
6.1.1 Primary Contaminants	18
6.1.2 California List of Metals	31

Table of Contents (continued)

<u>Subje</u>	<u>ect</u>	Pag
6.1.3		4
6.1.4		4
6.1.5		4
6.2	Organic Analyses	48
6.2.1	Volatile Organic Compounds	4
6.2.2		
6.2.3	Polynuclear Aromatic Hydrocarbons	
6.2.4	Pesticides/PCBs	50
7	Mass Balance for Chromium and Cadmium	5
7.1	Test Cell 1 Mass Balance	5
7.2	Test Cell 2 Mass Balance	
	Tables	
1.	Summary of previous analytical results	7
2.	Chemical Analyses	14
3.	Classes of analytes	15
4.	Chemical Methods of Analysis	16
5A.	Sample Identification System	17
5B.	Location Codes	17
5C.	Location Number	17
6.	Metallic Contaminant Concentrations	18
7.	Total Cadmium Concentrations	19
8.	Total Chromium Concentrations	
9.	Cd WET and TCLP Results	43
10.	Cr WET and TCLP Results	44
11.	Other WET and TCLP Results	
12.	Chromium Speciation Results	
13A.	Water Samples Inorganic Summary	
13B.	Water Samples Organic Summary	47
14.	VOC Analysis Results	48
15.	PAH Analysis Results	49
16.	Pesticide/PCB Analysis Results	50
17A.	Test Cell 1 Mass	51
17B.	Test Cell 2 Mass	51

Table of Contents (continued)

G 1	(COMM	nueu)
Sur	<u>bject</u>	Page
	Figu	ires
1.	Location of Site 5	6
2.	Sampling Point Locations	11
3.	Surface Cd Concentration	
4.	U/I FBSL Cd Concentration	21
5.	1/2 FBSL Cd Concentration	
6.	2/3 FBSL Cd Concentration	
7.	3/4 FBSL Cd Concentration	24
8.	4/5 FBSL Cd Concentration	25
9.	5/6 FBSL Cd Concentration	26
10.	6// FBSL Cd Concentration	
11.	//8 FBSL Cd Concentration	
12.	8/9 FBSL Cd Concentration	20
13.	9/10 FBSL Cd Concentration	20
14.	Surface Cr Concentration	
15.	U/I FBSL Cr Concentration	22
16.	1/2 FBSL Cr Concentration	31
17.	2/3 FBSL Cr Concentration	25
18.	3/4 FBSL Cr Concentration	26
19	4/5 FBSL Cr Concentration	
20.	5/6 FBSL Cr Concentration	
21.	6// FBSL Cr Concentration	39
22. 23.	7/8 FBSL Cr Concentration	40
23. 24.	0/10 EDSL Cr Concentration	41
24.	9/10 FBSL Cr Concentration	42
	Annondi	ina.
	Appendi	ces
A	Chemical Data Analytical Summary	
В	QA/QC Data	
C	Geological Analysis and Interpretation	
D	Risk Assessment	
E	Technical Survey Data	

1 Overview

This technical data report (Report No. SFIM-AEC-ET-CR-97039, August 1997) is submitted to the Commander, US Army Environmental Center (USAEC), ATTN: SFIM-AEC-ETD, Aberdeen Proving Ground, Maryland. Services described here were performed in accordance with Contract No. DAAA15-93-D0009, Work Order No. 3. This report contains a technical summary of the field and laboratory data collected or generated as part of the FY 1997 environmental characterization work done by LB&M Associates in and near two abandoned plating rinsate waste pits at Site 5 (Old Area 6 Shops) on the Naval Air Weapons Station (NAWS) Point Mugu, California.

The characterization is the only effort required under this work order and has been done to support an electrokinetics remediation technology demonstration planned for FY 1997-1998. The demonstration is sponsored by the Environmental Security Technology Certification Program (ESTCP) and the Southwest Division, Naval Facilities Engineering Command (NAVFAC SOUTHWEST DIV).

This report contains data and analytical results obtained from surface and subsurface soil sampling sites, monitoring wells and surface water sampling sites. The sampling program, developed by LB&M with input from the USAEC and the US Army Corps of Engineers Waterways Experiment Station (USAEWES), consisted of surface and subsurface soil sampling at 40 points, ground water sampling at four points and surface water sampling at three points. Also included in this report are geological analysis and interpretation data, risk assessment data and technical survey data.

2 Project Responsibility and Activity

2.1 US Army Environmental Center

Management of the overall characterization program was the responsibility of the US Army Environmental Center (USAEC), Aberdeen Proving Ground, Maryland. Through its designated representative, USAEC approved plans and schedules, allocated resources, provided guidance and direction, coordinated the activities with other government agencies involved, received contract deliverables and inspected the work product. The USAEC representative coordinated with the LB&M point of contact to receive information and to pass on instructions and guidance. The USAEC representative was present on the site for the first week of operations.

2.2 Waterways Experiment Station

The US Army Corps of Engineers Waterways Experiment Station (USAWES), Vicksburg, Mississippi, through its technical representative, provided critical information on location of sampling points, received special samples to conduct Total Charge Balance analysis and received for storage the 60-foot core specimens taken to help characterize the site subsurface. A representative of USAWES spent several days at the field site during the first week of operations.

2.3 US Navy

Through its designated representative, the NAVFAC SOUTHWEST DIV provided coordination between Point Mugu, LB&M and the California EPA. Liaison between LB&M and state regulators was maintained through the Navy point of contact. Document distribution to Point Mugu, other Navy offices and California regulators was made through this representative.

2.4 California EPA

The Division of Toxic Substance Control (DTSC) of the California EPA was responsible for state regulatory review and approval of all aspects of the characterization work. Through its designated representative, this agency reviewed sampling plans, work plans and health and safety plans for compliance with state laws. The DTSC representative was present to observe a number of activities during the first week of operations.

2.5 LB&M

2.5.1 Program Manager

Overall management of the actual characterization work effort was the responsibility of the LB&M Program Manager (PM). The PM ensured that personnel, equipment and administrative resources were available to the project. The PM coordinated with USAEC to receive guidance and to pass on instructions and information to the Project Leader. The PM was present on the site for the first week of operations.

2.5.2 Project Leader

The LB&M Project Leader (PL) was responsible for the site operations. The PL managed and directed the efforts of the Field Team, managed the site, planned and scheduled activities, prepared reports, and provided information on current status and problems to the PM. The PL was present on site for the entire period of field operations.

2.5.3 Survey Team

The Survey Team, made up of LB&M personnel, using GPS technology, conducted all technical surveying activity to establish base station information, establish control points, and locate all wells and boreholes at Site 5. The surveyor's work was coordinated by the PL. The Survey Team arrived early in the first week of field operations and completed their work in three days. The Survey Team provided maps of all surveyed points and all field data in an electronic format. Survey data is contained in Appendix E.

2.5.4 Field Team

The Field Team, made up of LB&M personnel, carried out the technical sampling operations associated with the sampling activity. The team members collected ground water, surface water, surface soil and soil core samples; packaged, labeled and documented samples; packed and delivered samples to the shipper; cleaned and decontaminated sampling equipment; and conducted all other operations necessary to support the characterization work effort. In addition to the sampling activities, the Field Team also removed debris, old covers on the waste pits and plant growth that impeded operations. Four of the six team members finished their work by the end of the second week and returned to Lawton; the remainder, along with the PL, completed field sampling operations, installed new covers on the waste pits, and returned to Lawton in the middle of the third week.

2.5.5 Pictorial Record Team

The pictorial record of the characterization work was prepared by an LB&M video camera operator assigned as a part of the field team. The camera operator collected approximately four hours of video footage and a number of still photographs covering all aspects of the field operation. Following redeployment from the field, the raw video material was edited by the field camera operator and another video specialist to produce approximately 50 minutes of finished material. The pictorial record has been delivered separately from this document.

2.6 Drilling Team

West Hazmat, Anaheim, California, was subcontracted to supply the drilling and boring equipment used at the site and conducted all technical drilling and boring activities. The driller's work was coordinated by the PL. The Drilling Team, using a light-weight, full tracked rig, drilled the monitoring wells, and recovered the 60-foot core specimens and most of the 12 foot corings during the first few days of field operations. All coring operations were completed by the middle of the second week of field operations.

2.7 Laboratory

Weston Environmental Metrics, University Park, Illinois, under subcontract to LB&M, received all soil and water samples submitted from the field and carried out all chemical analyses except for Total Charge Balance analysis. The laboratory provided analytical data on field samples, QA/QC data to support the quality of the samples, and provided all data in an electronic format.

3 Installation and Setting

A detailed description of the NAWS Point Mugu installation setting can be found in the Remedial Investigation/Feasibility Study (RI/FS) Field Sampling Plan, May 1993. This RI/FS was prepared by PRC Environmental Management, Inc.; the Field Sampling Plan was prepared by James M. Montgomery, Consulting Engineers, Inc. Information relevant to Site 5 has been extracted and is found below.

Documentation of the biota present in this area is contained in the Naval Air Weapons Station Point Mugu, California, Phase I Remedial Investigation Technical Memorandum, Volume 1, Chapters 4 and 8 (by PRC Environmental Management, Rancho Cordova, California, Oct 1996).

3.1 Site Description

The site selected for the electrokinetics remediation technology demonstration is located at Site 5 (Old Area 6 Shops), of the Naval Air Weapons Station at Point Mugu, California. The Site 5 waste pits are no longer in use. The location of Site 5 within the NAWS Point Mugu facility is shown in Figure 1.

The characterization area covered approximately one-half acre and was centered on the approximately 30-foot by 90-foot area containing two unlined waste pits located on the north side of Beach Road.

3.2 Site Background

The waste pits were in use during the period 1948 - 1978 and received a variety of waste materials including an estimated 95 million gallons of plating rinse water, up to 60,000 gallons of waste photovoltaic fixer solution, and small quantities of organic solvents and rocket fuels.

In 1988, surface soil and soil boring samples were collected and analyzed for a number of constituents. Soil samples collected from 10 surface sites and two boring sites contained concentrations of VOCs and SVOCs. All soil samples were analyzed for PCBs and pesticides. PCBs only were detected in a duplicate sample from one of the borings. DDT and its metabolites were detected in only three surface samples. Metal analytes were detected in all locations. Absence of a baseline or other referent prohibited formal determination of the significance of the findings. Other previous work at NAWS Point Mugu that included the Site 5 area is contained in the RI/FS for Sites 1, 2, 4, 5, 6, 8, 9 and 11, completed in May 1993.

In 1994, following an initial characterization, an emergency removal action was performed in which approximately 117 cubic yards of material was excavated from the waste pits to reduce heavy metal contamination. A summary of significant analytical findings for previous work at Site 5 is shown in Table 1.

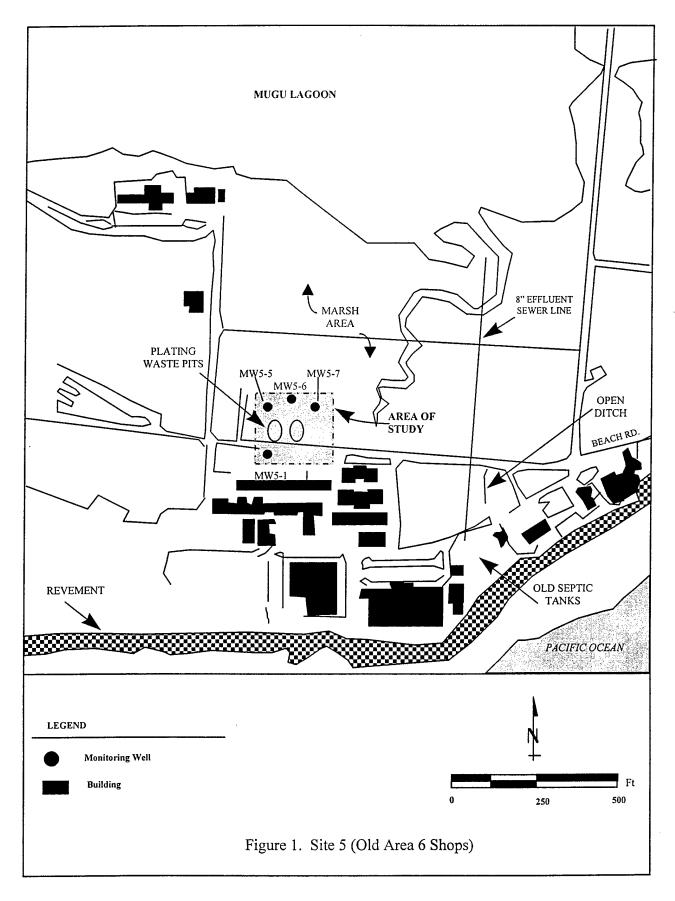


Table 1. SITE 5 OLD 6 AREA SHOPS SOIL SAMPLING RESULTS - 1988

	Laborator	,							
Compound or	Reporting	g	SB5-1			SB5-2		SB5-3A(a) SB5-3B(b)
Element	Limit	0.5'	2.0'	3.0'	0.5'	2.0'	3.0'	2.0'	2.0'
Volatile Organics (μg/kg)									
(EPA Method 8240)									
Methylene Chloride (d)	2	4	4	4	8(c)	3	2	-	
Acetone (d)	2	ģ	13	13	19(c)	7	4	7 5	4
Toluene	2	ND	ND	ND	12(c)	ND	ND	ND ON	6 ND
Semivolatile Organics (µg/kg)									
(EPA Method 8270)									
Bis(2-ethylhexyl)phthalate (d)	33	470	200	160	420	200	180	170	200
Di-n-butylphthalate (d)	160	ND	ND	420	ND	ND	ND	ND	ND
SVOCTIC (e) (µg/kg)									
(EPA Method 8270)			•						
Propanoic Acid Isomer	660	ND	ND	ND	1500	ND	ND	ND	ND
Hydrocarbons	660	ND	ND	ND	4300	ND	ND	ND	2800
Pesticides (µg/kg) (EPA Method 8080)									
DDD	16	ND(c)	ND(c)	ND(c)	NTVa	ND(c)	MD(a)	MOCO	
DDT	16		ND(c)			ND(c)	ND(c)	ND(c) ND(c)	32(c) 160(c)
Metals (mg/kg) (f) EPA Method 200.7) (g)									
Antimony	3.00	NA	ND	ND	ND	3.00	ND	ND	ND
Arsenic	0.125	NA	0.845	0.813	1.47	1.54	1.25	0.646	2.94
Barium	0.500	NA	12.8	27.1	39.8	31.8	32.3	17.6	36.3
Cadmium	0.500	NA	1.35	1.95	2.80	2.10	2.25	1.50	2.20
Chromium	0.500	NA	133	47.3	17.6	9.90	8.20	90.0	8.95
Cobalt	0.500	NA	1.25	1.05	3.20	3.00	2.10	1.00	2.55
Copper	0.500	NA	4.60	4.60	5.65	4.00	3.60	4.85	4.20
Lead	3.00	NA	ND	ND	3.50	ND	ND	ND	ND
Molybdenum	0.500	NA	ND	ND	1.55	ND	ND	ND	0.900
Nickel	0.500	NA	13.0	8.80	11.6	12.4	6.45	9.45	8.15
Silver	0.500	NA	1.85	1.55	ND	ND	ND	1.90	ND
Thallium	5.00	NA	ND	ND	ND	ND	6.00	ND	8.50
Vanadium	0.5	NA	7.35	6.65	18.1	13.9	13.3	7.85	15.1
Zinc	0.5	NA	8.75	12.9	25.1	20.8	20.7	11.9	19.3

Notes:

': Feet below ground surface μg/kg: Micrograms per kilogram

mg/kg: Milligrams per kilogram

ND: Not Detected

- (a): Sample SB5-3A(2.0') is a duplicate sample for SB5-1(2.0')
- (b): Sample SB5-3B(2.0') is a duplicate sample for SB5-2(2.0')
- (c): Reporting limit increased by a factor of 2 due to sample dilution.
- (d): Possible laboratory contaminant.
- (e): TIC: Tentatively identified compound.
- (f): Cyanide, beryllium, mercury, and selenium were not detected in any soil sample.
- (g): EPA Method 200.7 refers to metals analysis by inductively coupled plasma (ICP). This method reference is considered to be equivalent to EPA Method 6010, which is specific to the analysis of soils.

In August 1996, USAEWES collected samples at Site 5 to support a laboratory scale treatability study of electrokinetics using Point Mugu soil media. The treatability study is designed to provide electrokinetic base level process, performance, cost and optimization data. It also addresses how the technology may affect the surrounding tidal marsh environment. The results of this study will be made available to the electrokinetics technology provider for use in starting and optimizing process control at the demonstration area.

3.3 Summary of Existing Site Conditions

After the emergency removal action in 1994, surface sampling within the pits indicated that the levels of chromium and cadmium still exceeded the allowable limits for California regulations (22 CCR 66261.24). There were also other potential contaminants detected. Because of the potential for damage to the tidal marsh area, further excavation of soil from these two waste pits for the purpose of remediation has been prohibited.

3.4 Contaminants of Concern

The list of principal contaminants of concern for the characterization was based on the Site 5 data obtained from the RI/FS. Heavy metal (*i.e.*, chromium and cadmium) contamination was seen as the major problem in previous work. These remained the principal concern and the characterization was performed to establish a baseline for evaluation of electrokinetic heavy metals-remediation technology.

The principal metallic contaminants identified in the RI/FS were chromium, cadmium, copper, nickel and silver. Other contaminants of potential concern included arsenic, beryllium, lead, manganese, tetrachloroethane, trichloroethene and Aroclor-1260. The analytical results associated with the characterization indicate that these contaminants were not present in action-level quantities.

3.5 Environmental Considerations

The environmental impact of the characterization work was a major concern because of the area's sensitivity. The NAWS Point Mugu area contains an extensive tidal marsh area, and is one of the larger remaining coastal wetlands in the US. The Site 5 characterization area is immediately adjacent to part of this coastal wetland. Federal and state listed endangered bird species, including the light-footed clapper rail, nest in the marsh area north of Site 5 during the period 15 February - 15 September. Noisy or intrusive activities are not permitted during the nesting season.

The following actions were taken during the characterization to minimize the impact of field operations on the environment:

• Scheduling - Field sampling activity, targeted for a 1 November 1996 - 15 February 1997, was done 30 January - 18 February 1997. Prior to start of work, all activities were cleared with

- the NAWS Point Mugu wildlife and natural resources specialists charged with protecting this area. Drilling operations were completed and the rig moved out by 12 February. Operations during the period 15-18 February were with the knowledge and consent of the wildlife and natural resources specialists.
- Access Impact on this area during drilling operations was minimized through use of a lightweight, full-tracked drilling unit, ground pressure reduction techniques, use of shortest paths and keeping personnel intrusion to a minimum.
- Environmental Exposure A major environmental consideration for this work was preventing exposure of wildlife to potential contamination contained in the two waste pits during and after sampling operations. The protective covering on the two pits, consisting of wire mesh over a supporting framework of metal piping, was removed to give access for sampling operations. After completion of characterization sampling activities by the LB&M field team, new coverings of plastic netting were placed over the waste pits to prevent birds and other small animals from entering.

4 Sampling Objectives, Location, Frequency and Analysis

4.1 Objectives and Frequency of Sampling

The objective of the characterization was to gather information and provide a contaminant baseline. The characterization, which consisted of a single sampling event, supports the evaluation of the effectiveness of the electrokinetic remediation of heavy metals contamination demonstration. The data gathered provided the following:

- Identified levels and locations of contaminants in soil and water throughout the proposed demonstration area.
- Identified levels and locations of contaminants in soil and water in areas in the tidal marsh immediately around the proposed demonstration area.
- Produced geological information needed to design the demonstration area barrier wall.
- Defined the geologic and hydrologic conditions in and around the proposed demonstration area.

4.2 Site Layout

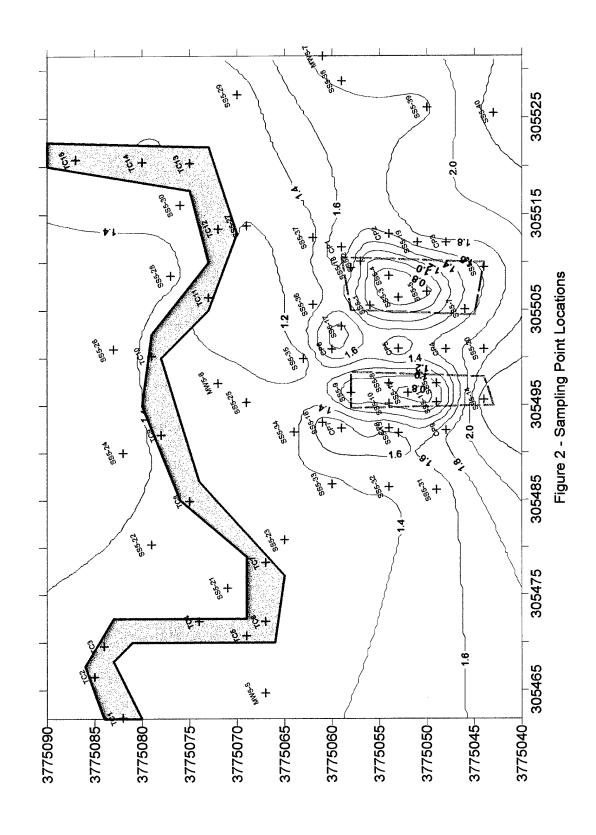
This characterization included collection of surface soil samples, subsurface soil samples, surface water samples and groundwater samples. Cores to 60 feet provided subsurface information to be used in designing a barrier wall around the electrokinetic demonstration area.

The sampling area (Figure 2), approximately 220 feet long east/west and 130 feet north/south, is divided into two test cell areas (TC1 and TC2) and an adjacent outside area (OA). The three monitoring wells shown were drilled as a part of the characterization program.

There were three distinct areas where drilling and sampling activities were done:

- Test Cell 1 (TC1) this area consists of the two waste pits, the surrounding berm, and the central area between them. This is projected as a treatment area.
- Test Cell 2 (TC2) this area, projected as a second demonstration area, is north of the TC1 area; it is 100 feet long (east west) and 30 feet wide (north south).
- Outside Area (OA) this area consists of the area west and east of TC1 and between TC1 and TC2.

Two 60-foot cores were recovered and used to provide subsurface geology and lithology to aid in the design of the barrier wall around one of the electrokinetic test cells. Additional lithologic and geologic information was obtained from six and 12 foot corings done to support soil sample collection work.



The locations of all sampling points were established by survey and expressed in UTM metric coordinates. Based on the Field Sampling Plan, well and sampling locations were marked with survey stakes and then the precise location determined by survey. Monitor well locations were referred to the top-of-casing point after the well was completed. The centerline trace of the east-west tidal creek that flows through the area was also surveyed. Detailed survey data is contained in Appendix E.

The details of the analysis of the soil and water samples are contained below in the following subparagraphs.

4.3 Water Sampling

4.3.1 Surface Water Sampling Locations

Surface water samples were taken at three locations, one at the north end of each pit and one midway between the pits in the marshy area north of the TC1 berm. The locations of these sampling points were marked with a nonmetallic stake and either surveyed or referenced from a surveyed point. One duplicate surface water sample was collected for quality control.

4.3.2 Groundwater Sampling Locations

Groundwater samples were taken from four monitoring wells:

- MW5-1, an existing monitoring well just across Beach Road to the southwest. MW5-1 is a 4-inch well, screened from 5 15 feet below top of ground, and does not have a pump installed. This well was purged and sampled with a portable pump.
- MW5-5, a newly installed 2-inch well about 80 feet northwest of TC1 and south of the tidal creek. This well was cased (Schedule 40 white PVC) and screened (0.020" slots) 2 20 feet below top of ground and fitted with a dedicated submersible pump.
- MW5-6, a newly installed 2-inch well north of TC1 and on the center line of the berm between the two pits, halfway between the berm and the tidal creek. This well is located inside TC2. This well was cased (Schedule 40 white PVC) and screened (0.020" slots) 2 20 feet below top of ground and fitted with a dedicated submersible pump.
- MW5-7, a newly installed 2-inch well about 50 feet northeast of TC1 and south of the tidal creek. This well was cased (Schedule 40 white PVC) and screened (0.020" slots) 2 20 feet below top of ground and fitted with a dedicated submersible pump.

The dedicated submersible pumps installed in MW5-5, MW5-6 and MW5-7 are Grundfos Rediflo-2 pumps. These pumps are electrically powered (110VAC single-phase converted to three-phase) variable speed pumps, with all wetted surfaces constructed of stainless steel or Teflon.

One duplicate monitoring well sample was collected for quality control.

4.3.3 Water Analysis

All water samples received the same set of analyses:

- pH, conductivity and dissolved oxygen (field analytical measurements)
- Total metals (California list: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Hg, Mo, Ni, Se, Ag, Tl, V and Zn)
- Volatile organic compounds (VOC)
- Semivolatile organic compounds (SVOC)
- Polynuclear aromatic hydrocarbons (PAH)
- Pesticides (chlorinated)

4.4 Soil Sampling

4.4.1 Surface Soil Sampling Locations

Surface soil sampling are collected at 40 points:

- 20 sampling points within TC1 (Identified as SS5-01 through SS5-20).
- 10 sampling points in the OA (Identified as SS5-31 through SS5-40).
- 10 sampling points within TC2 (Identified as SS5-21 through SS5-30).

Three duplicate samples from within the treatment area and one duplicate sample from outside the treatment area were taken for quality control.

The surface sampling points were collocated with the boring sampling points. Locations of all sampling points were established by measuring the distance from the point to three control points established by survey.

4.4.2 Core Sample Locations

Coring was done using a push-tool or hollow stem auger to produce 2-inch cores. Cores were either 6 feet or 12 feet deep, depending on location. A total of 40 cores were collected.

- 20 coring points within the TC1 area (Identified as BB5-01 through BB5-20). These were all 12 feet deep. These cores were distributed in the following manner seven within each pit, one up-gradient, one on each side, and three down-gradient.
- 10 coring points in the OA (BB5-31 through BB5-40). These were all 6 feet deep.
- 10 coring points within the TC2 area (BB5-21 through BB5-30). These were all 6 feet deep.

Individual samples were produced by dividing each core into 12-inch segments; a 12-foot core produced 12 samples, a 6-foot core produced 6 samples.

Additional cores for QC samples were taken at 10% of field samples; two duplicate cores within the TC1 area, one duplicate core from the OA, and one duplicate core in the TC2 area.

4.4.3 Soil Chemical Analysis Required

Soil samples received different analyses based on whether the soil was from a surface or a core location. The descriptions of the types of analyses and the grouping of samples for these analyses is detailed in the paragraphs below.

Table 2. Chemical Analyses

Parameters	Sı	Surface Soil			Soil Corings		
Location	TC1	TC2	OA	TC1	TC2	OA	
Number of Cores	-	_	-	20	10	10	
Depth (feet)	-	-	-	12	6	6	
Number of Samples	20	10	10	240	60	60	

Primary contaminants:	20	10	10	240	60	60
Cd, Cr, Cu, Ni ,Ag				-		
Soil pH	9	8	4	48	25	25
Total metals (Cal. list)	9	8	4	48	25	25
Sb, As, Ba, Be, Cd,						
Cr, Co, Cu, Pb, Hg,						
Mo, Ni, Se, Ag, Tl, V						
and Zn						
TCLP and California	9	8	4	48	25	25
WET						
VOC, SVOC, PAH	4	3	2	24	6	12
and Cl- containing						
pesticides/PCBs						
Cr(III) and Cr(VI)	-	-	-	24	6	-
Total Charge Balance	-	-	-	8	4	-
(for WES use only)						

4.5 Soil Geological Analysis

All cores taken for the characterization were immediately characterized by the site geologist. This analysis consisted of a standard lithologic description of strata using the United Soil Classification System and the Munsell color chart. All cores were described from the surface to the maximum depth. Detailed lithologic description and other geological information for the six-foot, 12-foot and 60-foot corings is contained in Appendix C.

The 60-foot cores recovered from the two monitoring well sites were saved for future use in designing the barrier around the test cell for the technology demonstration. The cores were transferred to WES for storage.

The 60-foot cores taken for geological evaluation were not chemically analyzed.

4.6 Chemical Analysis

4.6.1 Classes of Analytes

The analytes measured and the selected media are as follows:

Table 3. Classes of Analytes

Group	Components	Water	Soil
Field parameters	pH, conductivity and	all	
	dissolved oxygen		
Primary contaminants	Cd, Cr, Cu, Ni ,Ag		all
Total metals	Sb, As, Ba, Be, Cd,	all	selected
(California list)	Cr, Co, Cu, Pb, Hg,		
	Mo, Ni, Se, Ag, Tl, V		
	and Zn		
Extractable metals	TCLP and California		selected
	WET		
Chromium species	Cr(III) and Cr(VI)		selected
Soil pH	pН		selected
Organics	VOC, SVOC, PAH	all	selected
	and chlorine- contain-		
	ing pesticides/PCBs		
TCB	Total Charge Balance		selected
	(for WES use only)		

Both TCLP and WET extractable metals were done on soil samples to provide a basis of comparison of extractable metals in areas where TCLP is the standard.

Chromium speciation on selected soil samples was requested by WES to provide a baseline to measure the generation of additional Cr(VI) by the electrokinetics process. WES indicated that other electrokinetic studies have demonstrated the generation of Cr(VI). The formation of chromate from Cr(III) is thermodynamically favored in the neutral to basic conditions encountered at Site 5.

WES also requested soil samples be submitted to its laboratory for additional charge balance studies that should help optimize the conditions for metal mobilization; these are for WES use, and are not considered as a part of the analytical data of this report.

4.6.2 Chemical Laboratory Services

Except for the total charge balance (TCB) analysis, core samples taken from TC1 and TC2, all water and soil samples collected during the characterization effort, both field and QA, were submitted for analysis to the contract laboratory, Weston Environmental Metrics, Inc., 2417 Bond St., University Park, Illinois. This laboratory had maintained certifications with the State of California and the US Army Corps of Engineers, had an experienced management and technical staff, had an established history of performance on a number of environmental projects, and had adequate resources to complete the analytical work required for the project.

TCB analyses on selected soil corings were done at the US Army Corps of Engineers WES laboratory, Vicksburg, Mississippi.

4.6.3 Chemical Methods of Analysis

The samples collected during the characterization effort were analyzed using the following methods:

Table 4. Chemical Methods of Analysis

Matrix	Parameter	EPA Method
Soil	Cr, Cd, Cu, Ni, Ag	SW846 6010
Soil	pН	SW846 9045
Soil	Total Charge Balance	WES method
Soil	Chromium Speciation	SM 3500-Crd
Soil/Water	Total California List Metals	SW846 6010/7000
Soil	California WET Metals	SW846 6010/7000
Soil	TCLP RCRA Metals	SW846 1311/7000
Soil/Water	Volatiles	SW846 8240
Soil/Water	Semivolatiles	SW846 8270
Soil/Water	PAH	SW846 8310
Soil/Water	Pesticides	SW846 8080
Decon	Total California List Metals	SW846 6010/7000

5 Sample Identification and Numbering System

A sample identification and numbering system was used to ensure that each sample collected could be uniquely identified and tracked from generation through final analysis. This system was adaptable to surface soil, soil core, surface water and ground water samples.

The sample identification and numbering system format consists of a set of up to five alphanumeric fields, each of which conveys source, type and sequence information about the sample. The elements of the system are shown below:

Table 5A. Sample Identification System

Location	Site	Location	Sample	Number or
Type	Number	Number	Type	Depth
ll	5	nn	SC	nn

The Location Type is a two-letter code identifying the type of sample taken:

Table 5B. Location Code

Code	Location
BB	Soil Boring
MW	Monitor Well
SS	Surface Soil
SW	Surface Water

The Site Number is always 5, to indicate Site 5 at Point Mugu.

The Location Number indicates the point within the test area where the sample was taken:

Table 5C. Location Number

Code	Number
BB5	01 - 40
MW5	1, 5 - 7
SS5	01 - 40
SW5	01 - 03

For MW, SW and SS samples, no further information is needed to provide a unique identification. Duplicate samples are indicated with a 'D' suffix to the Location Number.

The Sample Type, which is always SC, and the Number or Depth fields are used only for soil boring identification. Maximum depths for borings are either six feet or 12 feet; therefore, depth indicator range is 01 - 06 for the shallow borings and 01 - 12 for the deep borings. Duplicate samples are indicated with a 'D' suffix to the Number or Depth field.

6 Analytical Results

Analytical results for samples showing some critical value are given in this section. Complete data for all samples are summarized in Appendix A. QA/QC data for all analyses are summarized in Appendix B.

Assessment of risk associated with metals contamination is discussed in Appendix D.

6.1 Inorganic Analyses

The inorganic analyses for this work consist of primary metallic contaminants data, California list metals data, TCLP and California WET data, and chromium speciation data.

6.1.1 Primary Contaminants

The analytical results for critical or action levels of the primary metallic contaminants - cadmium, chromium, copper, nickel and silver - are given in the following subsections. Results for cadmium and chromium are detailed separately because these analytes were found in the greatest concentration and have historically been of the greatest concern.

The average concentrations of the primary contaminants, as well as lead, zinc and mercury, found at Point Mugu are shown in the table below. Also, for each metal, the California Total Threshold Limit Concentration (TTLC) and the California Soluble Threshold Limit Concentration (STLC).

Table 6. Metallic Contaminant Concentration

Metal	Ag	Cd	Cr	Cu	Ni	Pb	Zn	Hg
Avg mg/Kg	1.22	0.67	26.37	17.37	25.75	10.85	81.98	0.28
TTLC mg/Kg	500	100	2500	2500	2000	1000	5000	20
STLC Mg/L	5	5	5	25	20	5	250	0.2

6.1.1.1 Total Cadmium

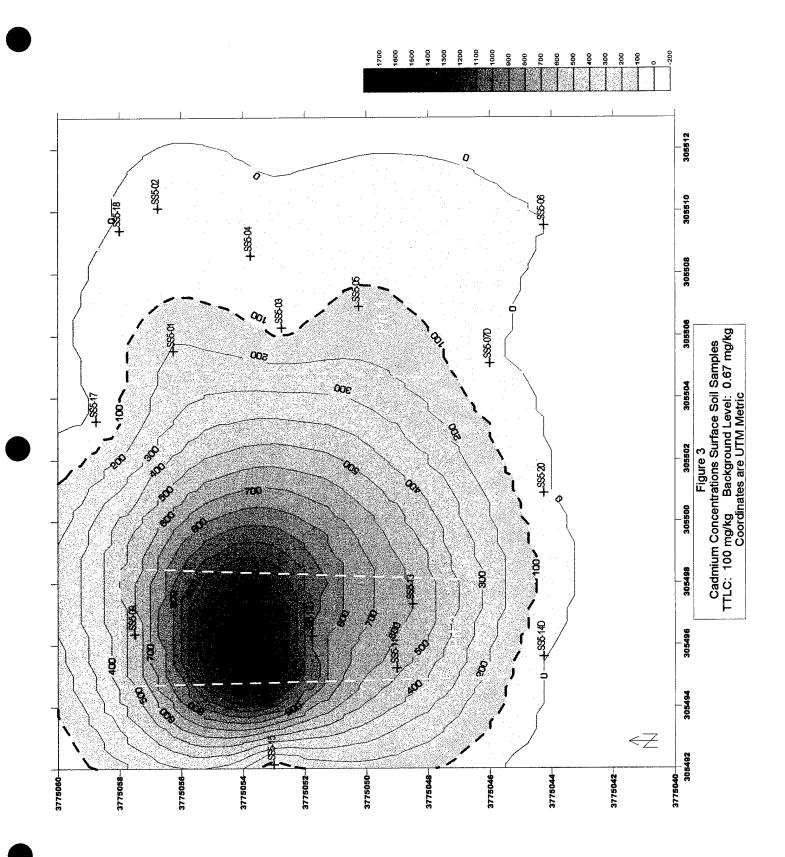
Total cadmium values for sites exceeding the California TTLC level of 100 mg/kg are shown in the following table:

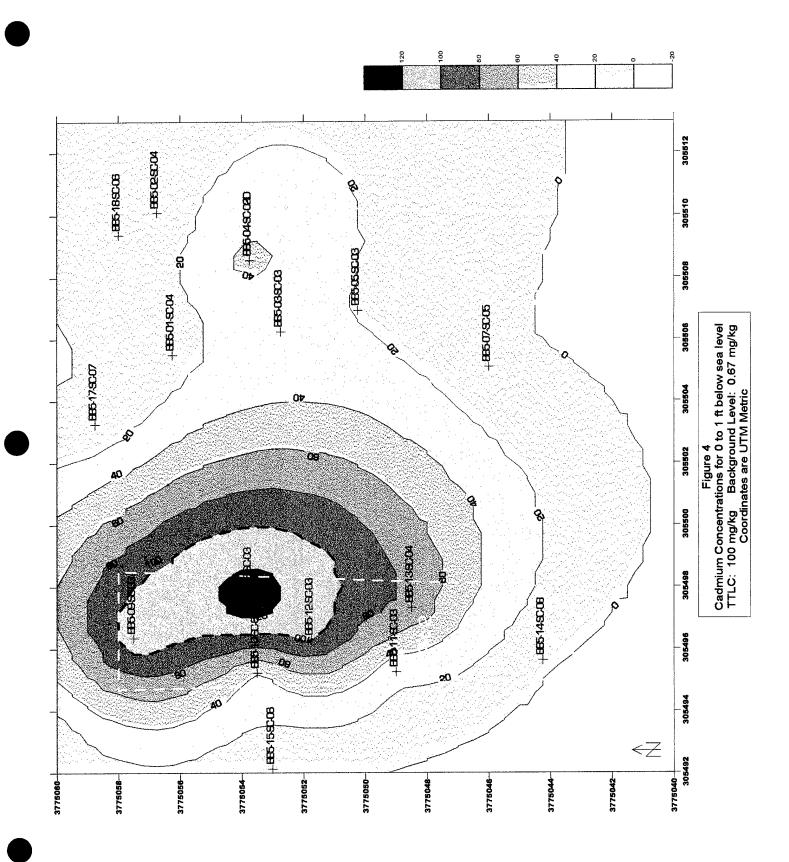
Table 7. Total Cd Concentrations

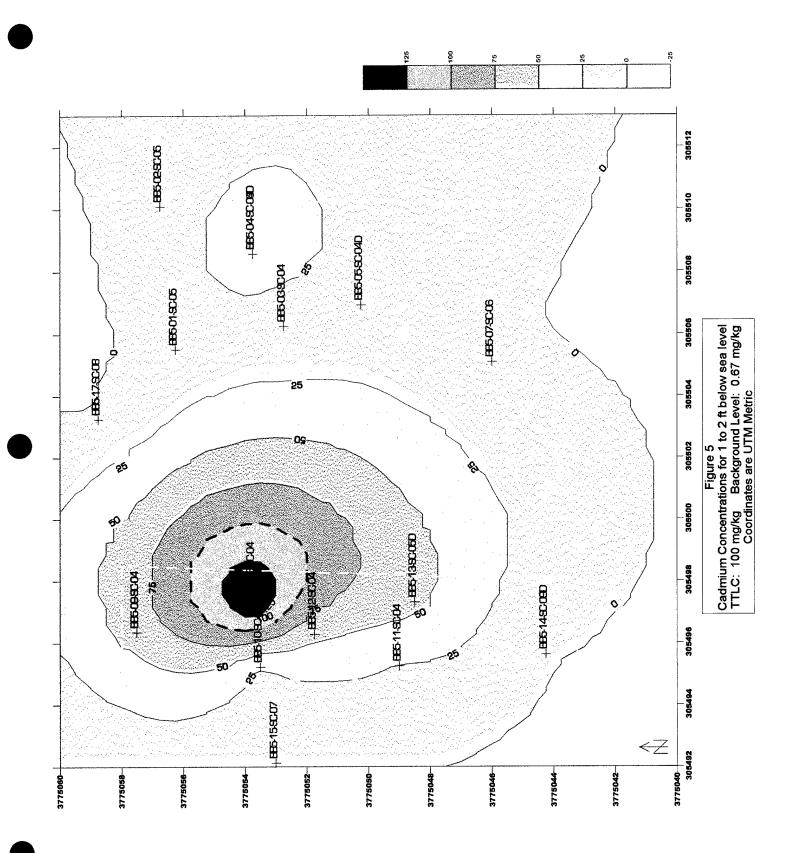
Sample ID	Concentration			
	mg/kg			
BB5-04-SC-01	139			
BB5-08-SC-01	605			
BB5-08-SC-02	194			
BB5-08-SC-03	133			
BB5-08-SC-04	156			
BB5-09-SC-01	321			
BB5-09-SC-03	114			
BB5-10-SC-01	577.5			
BB5-10-SC-02	222			
BB5-10-SC-03	296			
BB5-11-SC-01	301.5			
BB5-11-SC-02	207			
BB5-12-SC-01	168			
BB5-12-SC-02	199			
BB5-12-SC-03	102			
BB5-12-SC-05	157			
BB5-13-SC-01	336			
BB5-13-SC-02	107			
BB5-35-SC-02	102			
BB5-35-SC-03D	157			
SS5-01	219.5			
SS5-05	137.2			
SS5-08	1510			
SS5-09	516			
SS5-10	1810			
SS5-11	539			
SS5-12	596.5			
SS5-12D	1070			
SS5-13	622			
SS5-31	155			

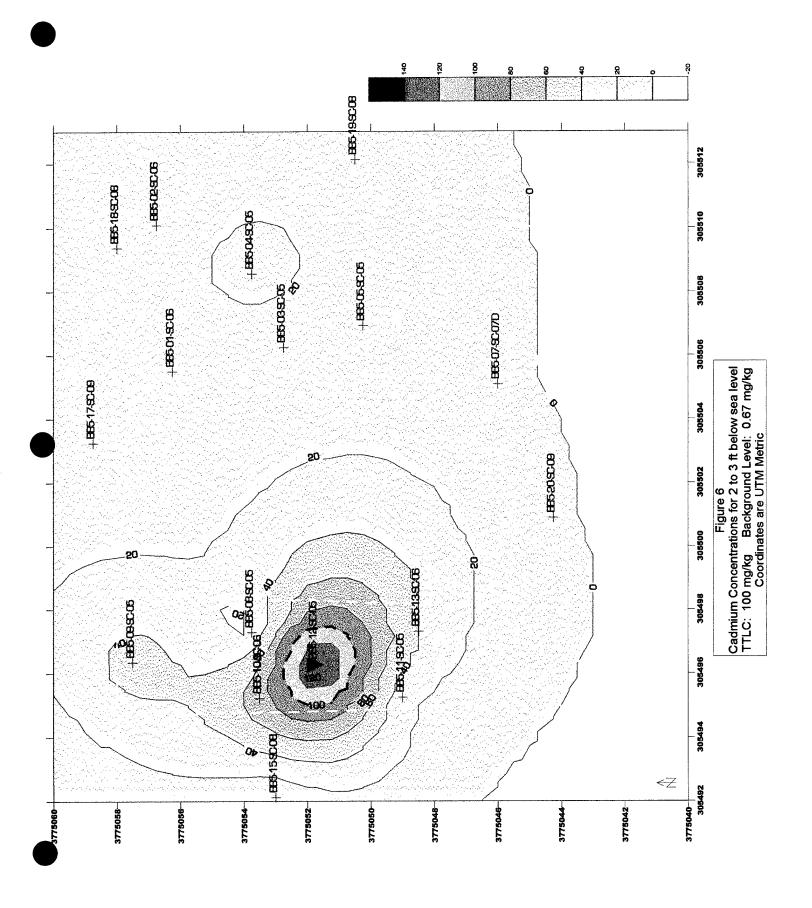
The highest concentrations of cadmium appear to be associated with Pit 2 in TC1 and the OA west and north of this pit.

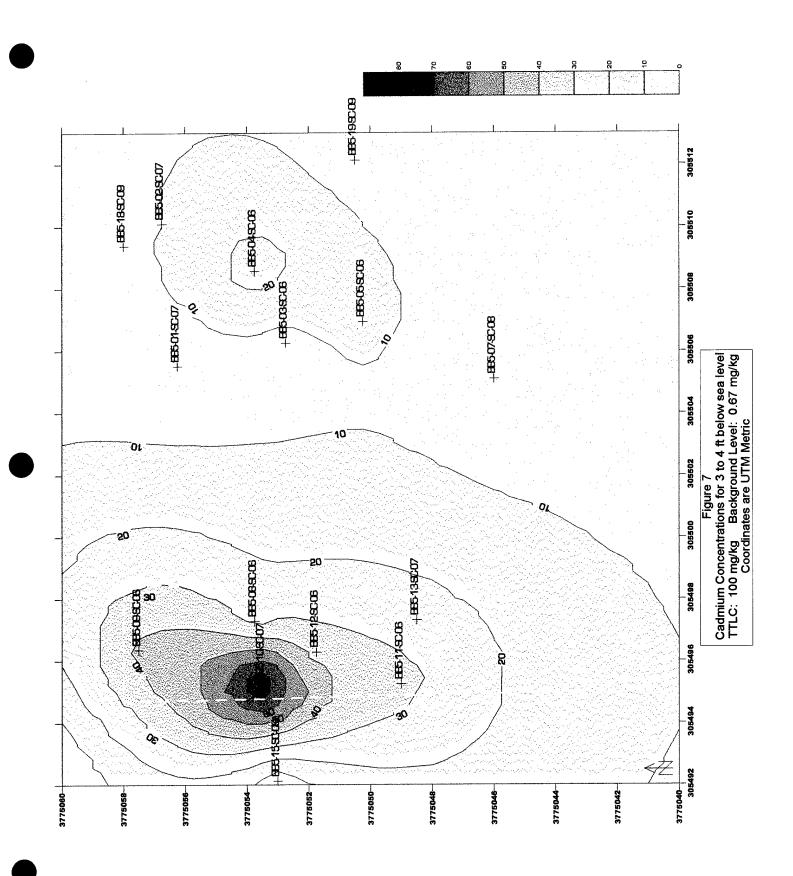
The distribution of cadmium about the site, from the surface to 10 feet below sea level, is shown in the following isopleths.

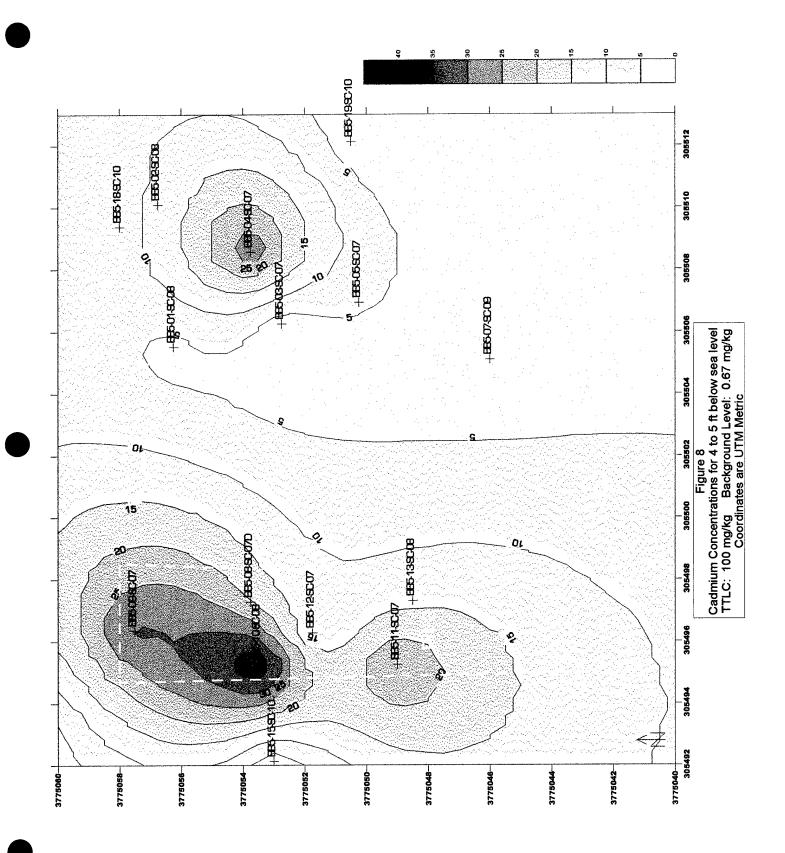


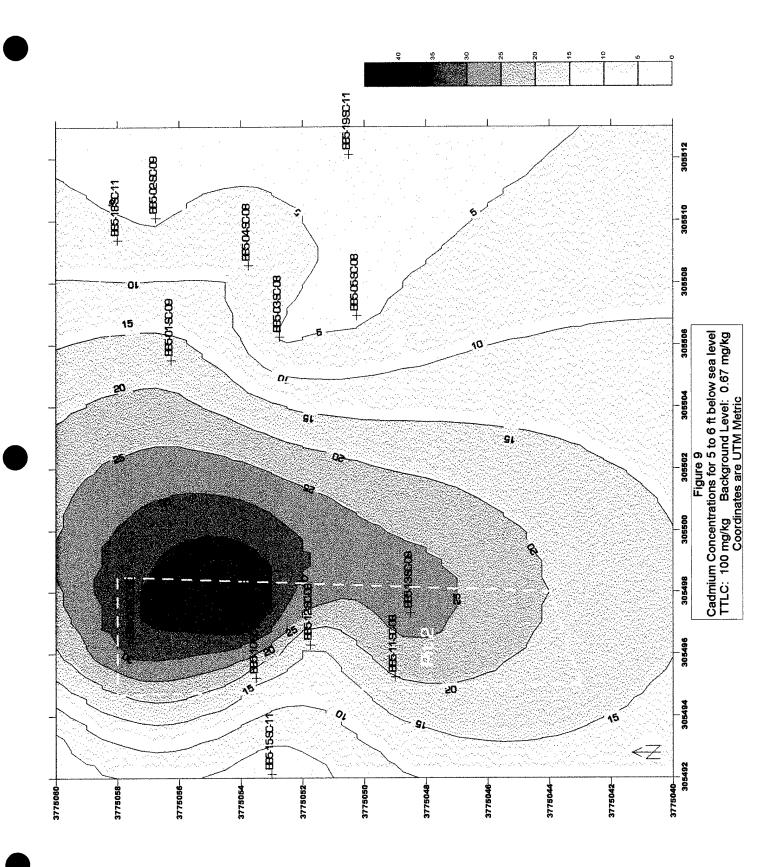


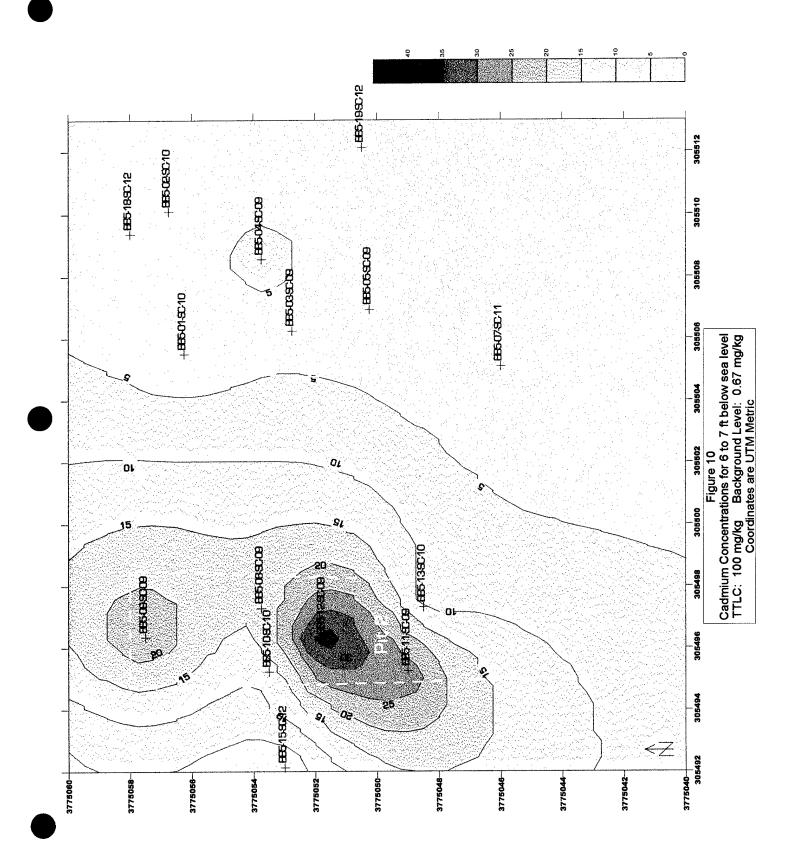


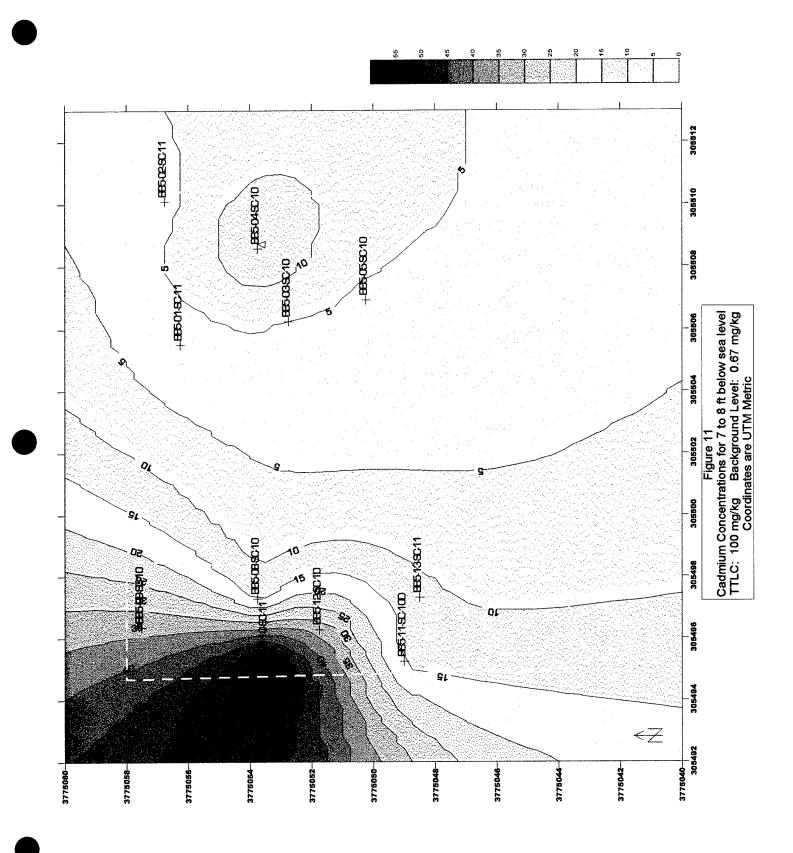


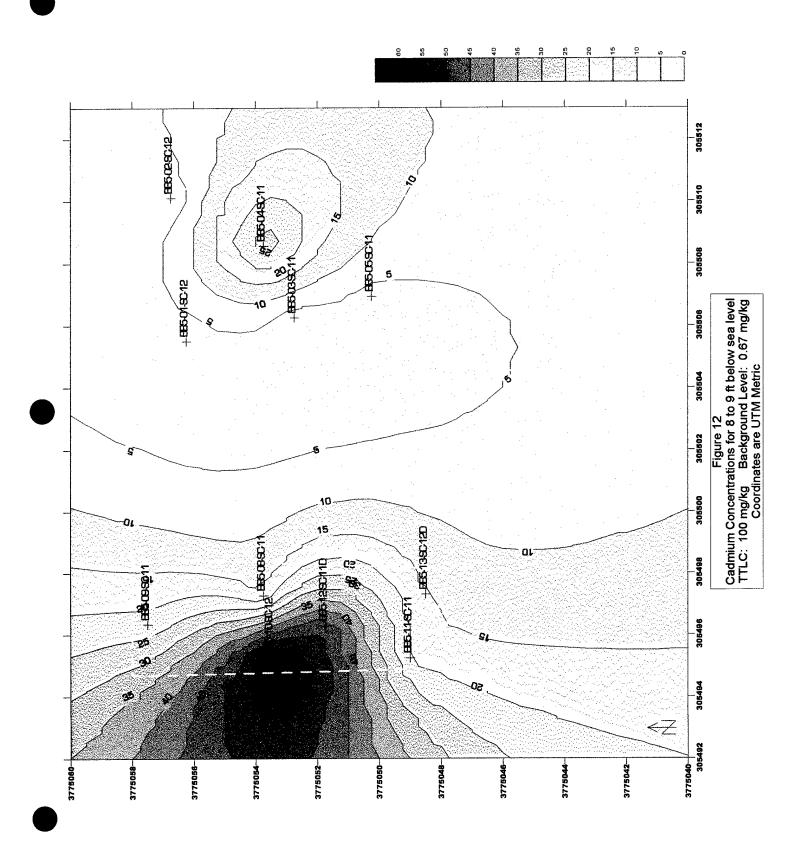


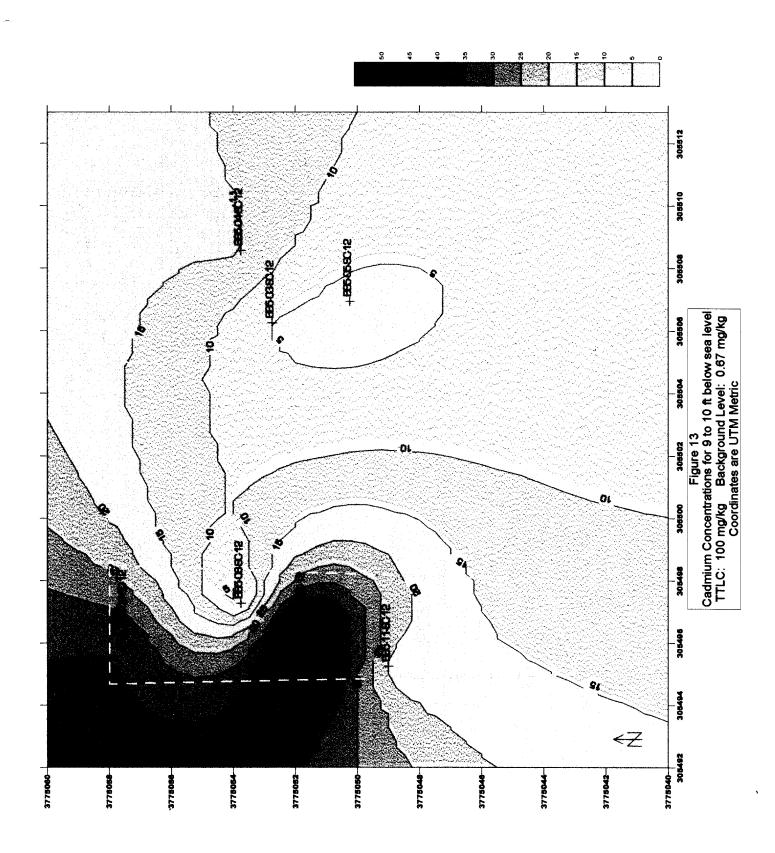












6.1.1.2 Total Chromium

Total chromium values for sites exceeding the California TTLC level of 2500 mg/kg are shown in the following table:

Table 8. Total Cr Concentration

Table 6. Total C1 Concentration				
Sample ID	Concentration			
	mg/kg			
BB5-02-SC-01	2885			
BB5-02-SC-01D	3210			
BB5-03-SC-01	4876			
BB5-04-SC-01	7490			
BB5-04-SC-04	2500			
BB5-05-SC-01	3430			
BB5-08-SC-01	2540			
BB5-10-SC-01	3355			
BB5-32-SC-01	3470			
BB5-32-SC-02	4550			
BB5-37-SC-01	3880			
SS5-01	13765			
SS5-02	3880			
SS5-03	3560			
SS5-05	4535			
SS5-08	4090			
SS5-09	2875			
SS5-10	7720			
SS5-12	3240			
SS5-12D	5010			
SS5-31	2710			
SS5-36	25100			

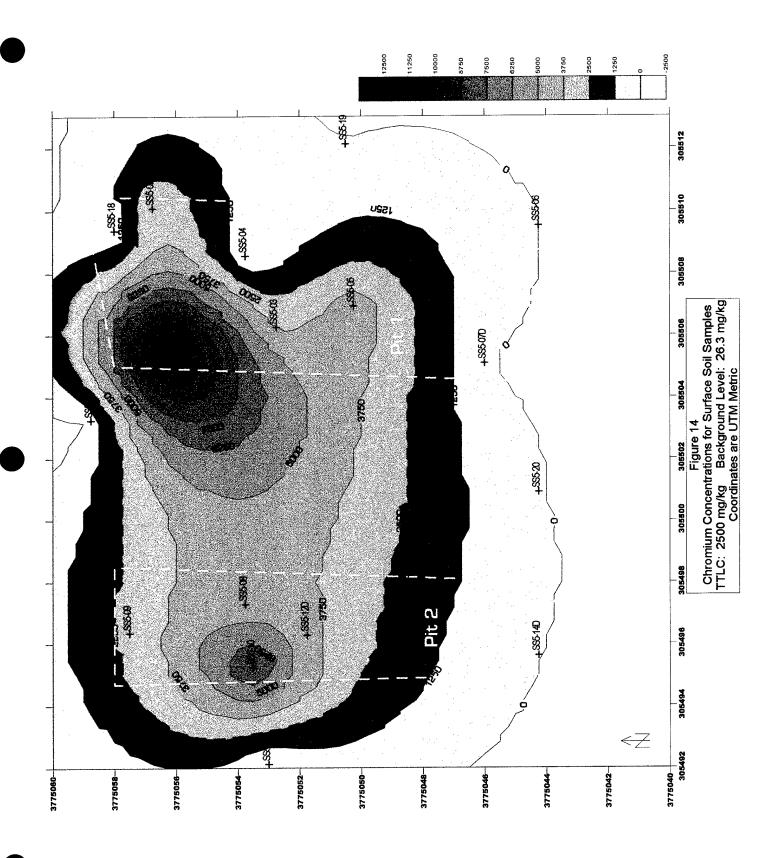
Chromium is found throughout TC1 and the OA. Except for two points, action-levels of total chromium are all found on or in the first foot of soil. The distribution of chromium about the site, from the surface to 10 feet below sea level, is shown in the isopleths on the following pages.

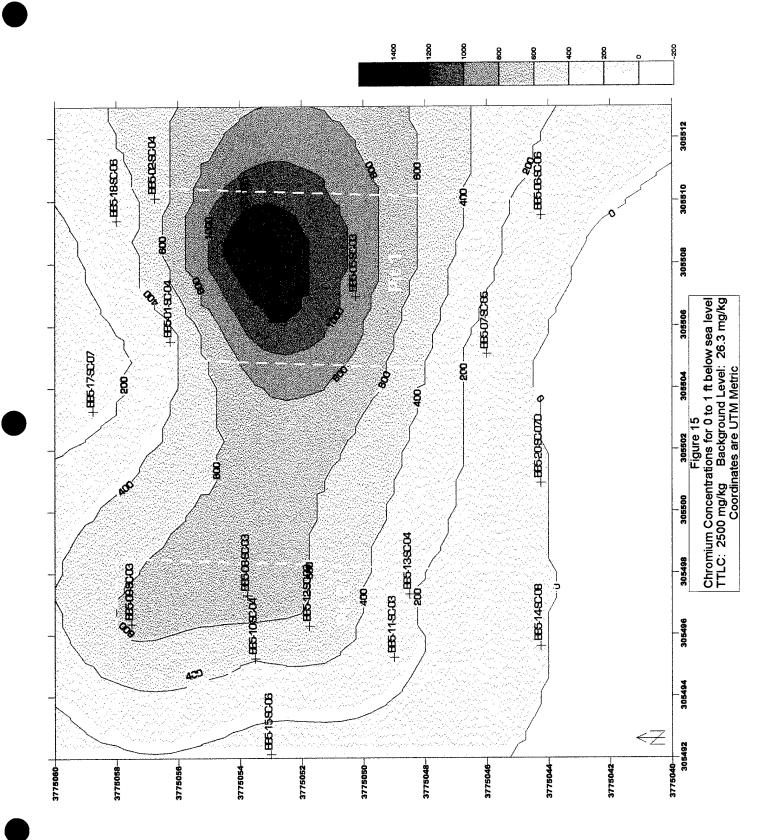
6.1.1.3 Other Primary Contaminants - Copper, Nickel and Silver

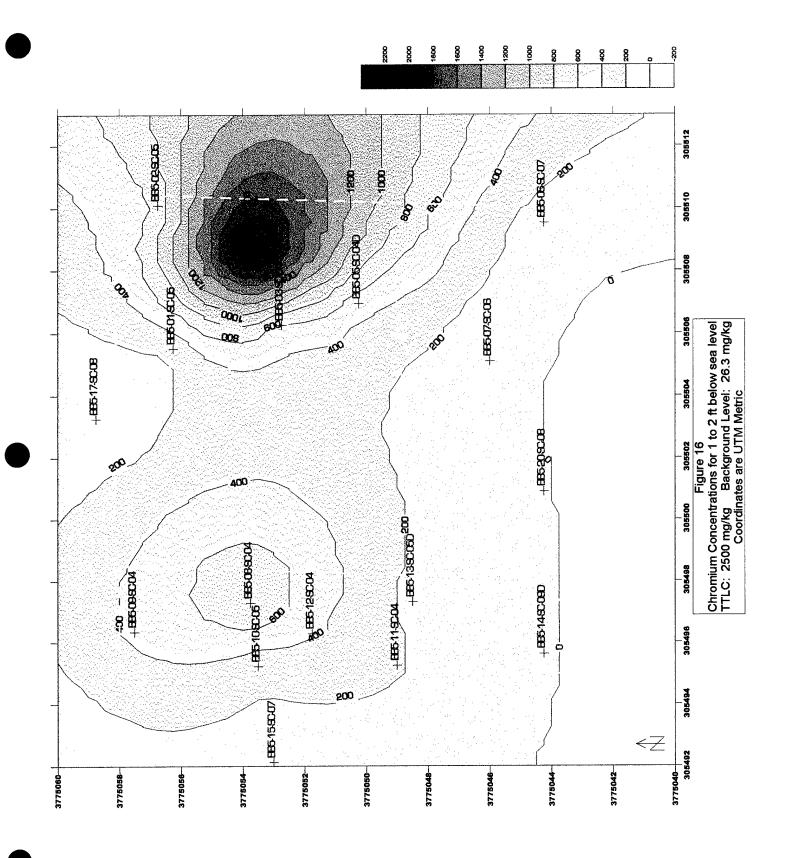
While copper, nickel and silver were found at numerous points throughout the characterization area, there were no points at which the values reached or exceeded the California TTLC.

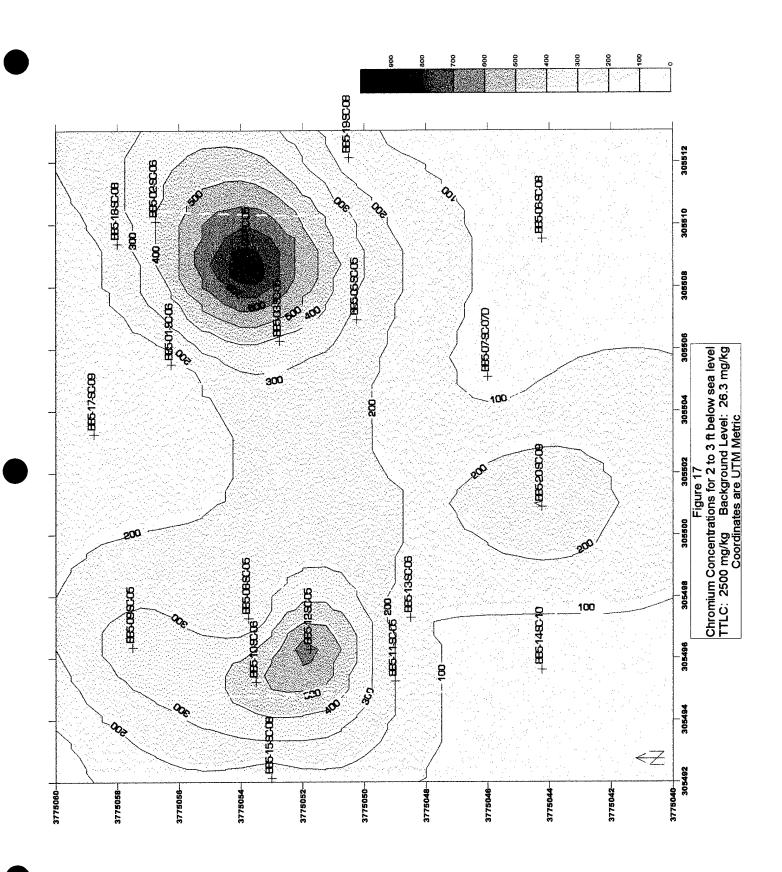
6.1.2 California List of Metals

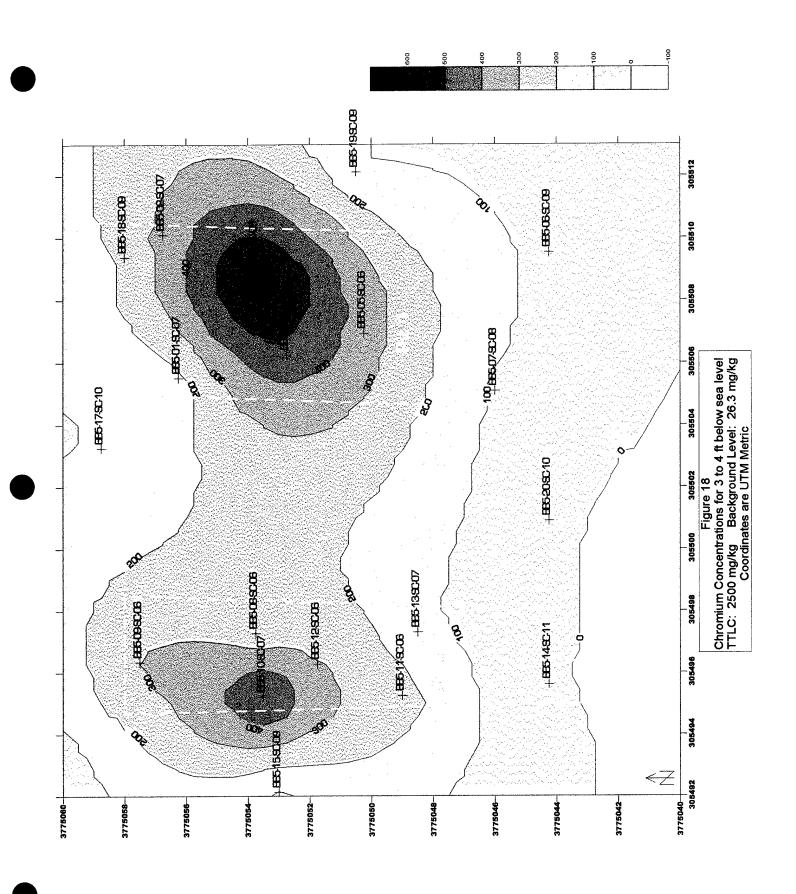
Other than the primary contaminants, none of the metallic analytes on the California list of metals (*i.e.*, antimony, arsenic, barium, beryllium, cobalt, lead, mercury, molybdenum, selenium, thallium, vanadium and zinc) were detected at or above the California TTLC. Neither molybdenum or thallium was detected at the quantitation level at any location.

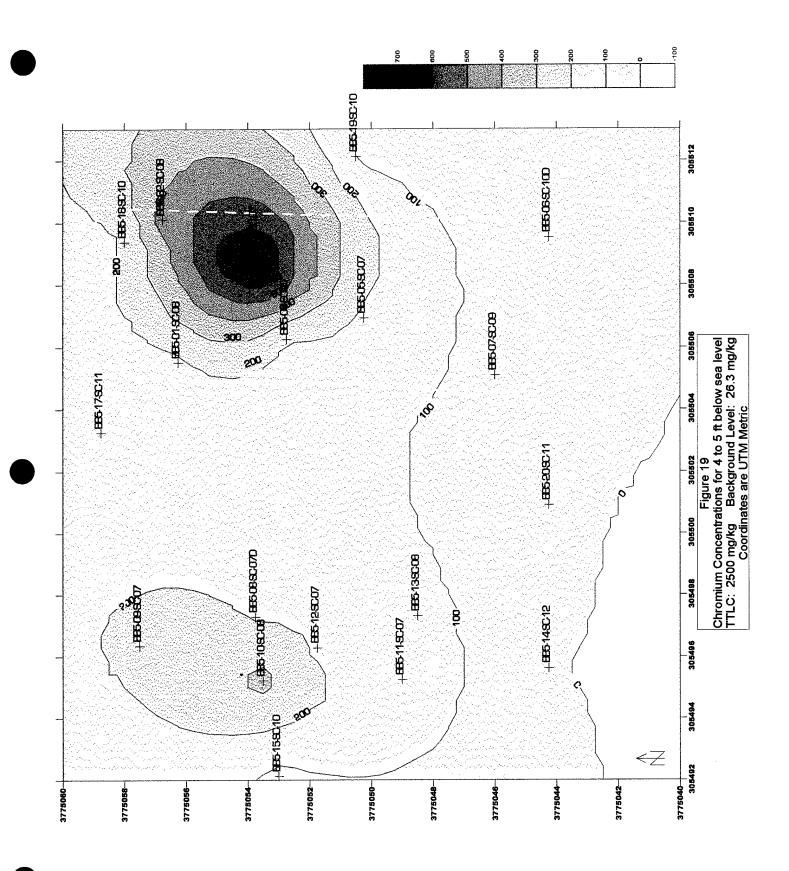


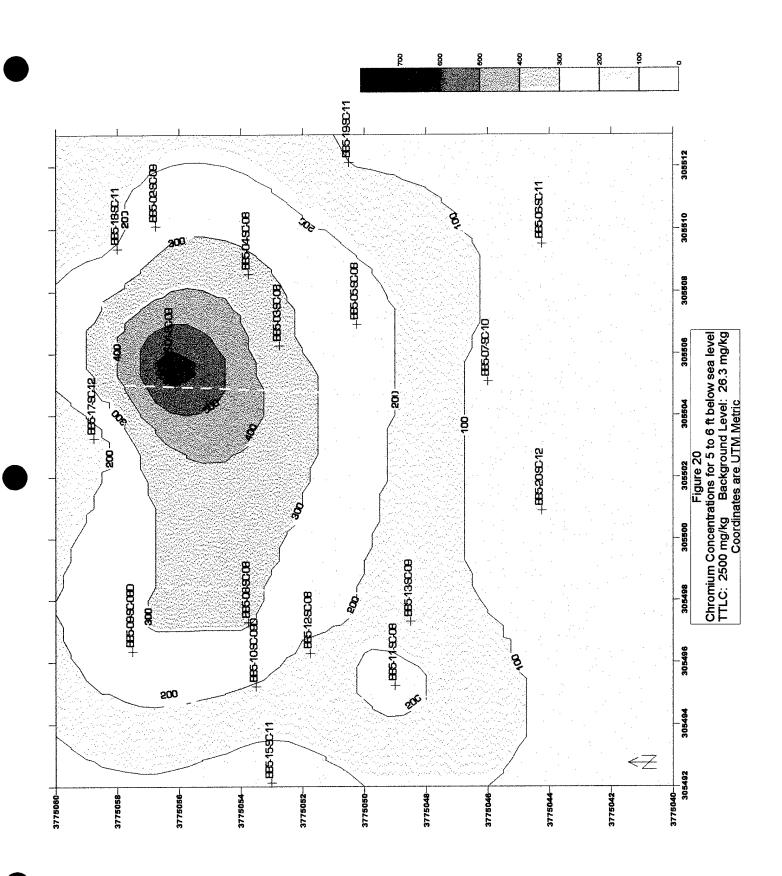


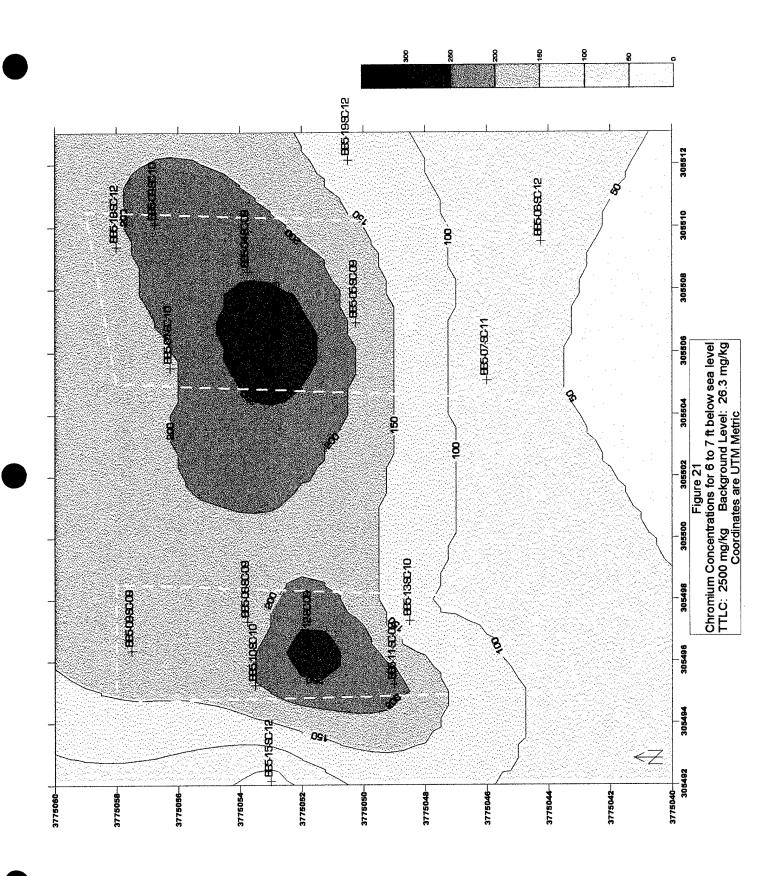


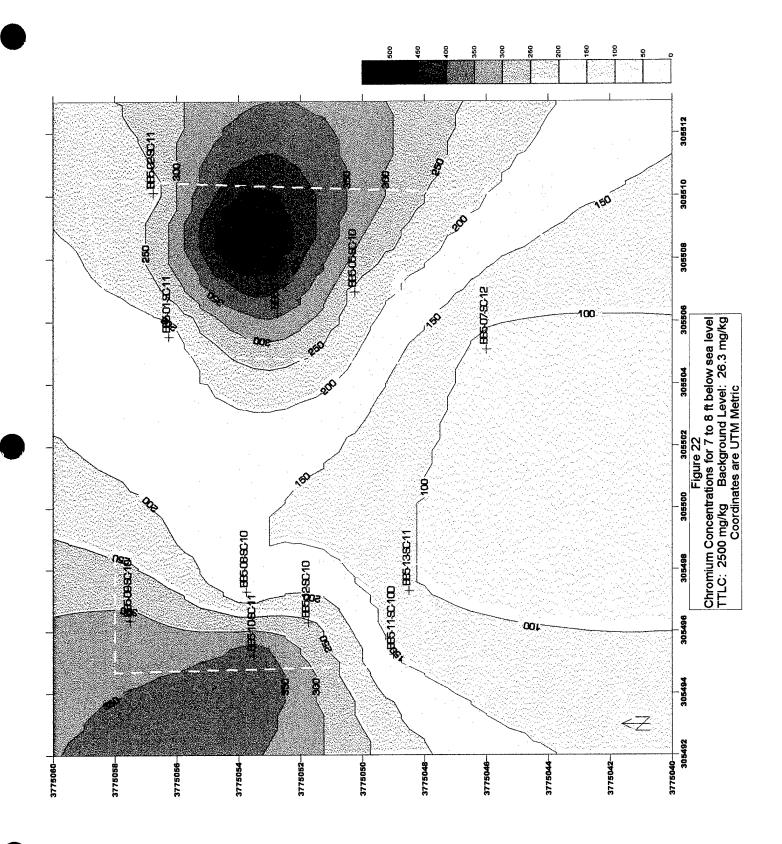


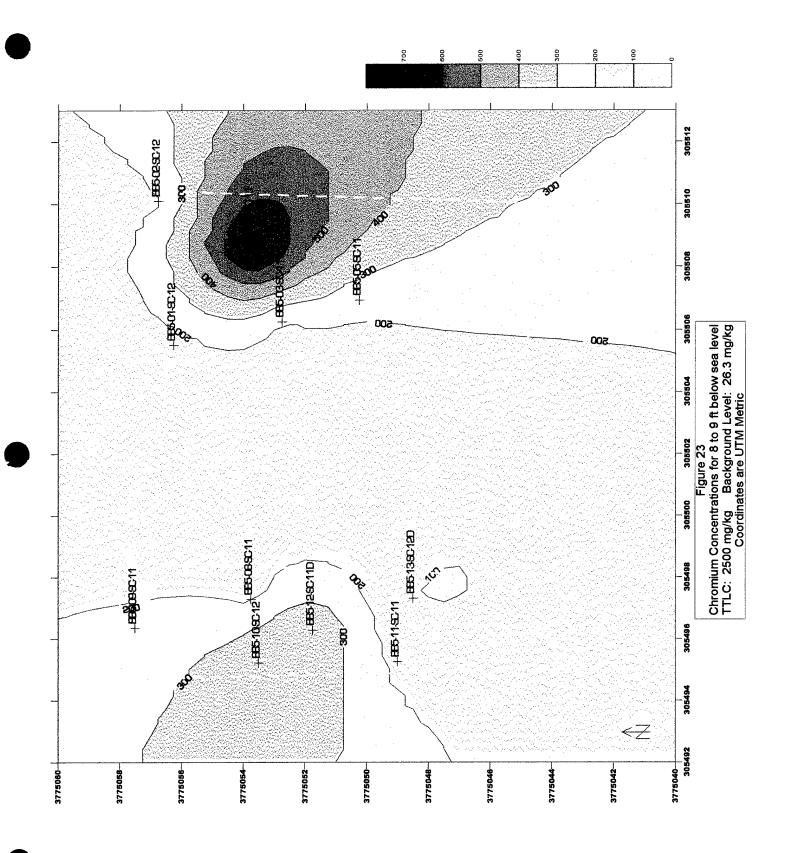


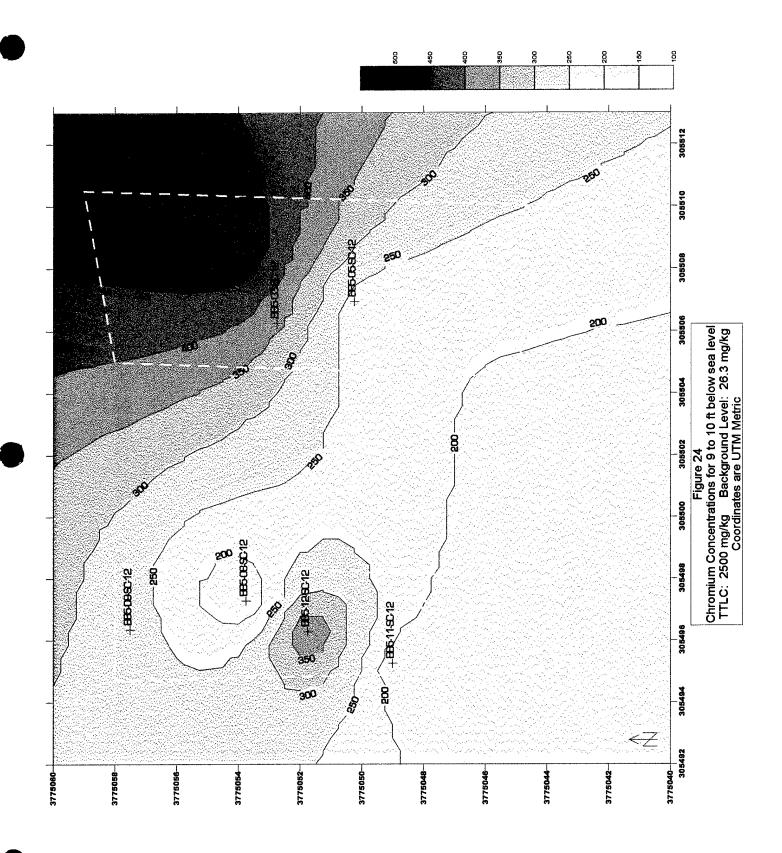












6.1.3 WET and TCLP Results

6.1.3.1 Cadmium WET and TCLP Results

Cadmium WET and TCLP values for sites exceeding the California STLC level of 1 mg/L are shown in the following table:

Table 9. Cd WET and TCLP Results

Table 7. Cu WET and TCLF Results					
Sample ID	WET	TCLP			
	Concentration	Concentration			
	mg/L	mg/L			
BB5-01-SC-02	2.9	ND			
BB5-04-SC-01	2.1	ND			
BB5-04-SC-05	1.3	ND			
BB5-05-SC-01	1.6	ND			
BB5-07-SC-01	1.1	ND			
BB5-08-SC-09	1.6	ND			
BB5-09-SC-01	13.9	4.7			
BB5-09-SC-05	4.6	ND			
BB5-10-SC-01	30	10.5			
BB5-10-SC-05	2.5	1.3			
BB5-10-SC-09	1.1	ND			
BB5-11-SC-01	24.7	7.6			
BB5-11-SC-05	26.9	ND			
BB5-11-SC-09	1.2	ND			
BB5-12-SC-01	11.5	3.2			
BB5-12-SC-09	2.1	ND			
BB5-13-SC-01	23.7	7.4			
BB5-13-SC-05	3.1	ND			
BB5-13-SC-05D	3	ND			
BB5-13-SC-09	1.4	ND			
BB5-14-SC-05	1.1	ND			
BB5-35-SC-05	2.7	ND			
SS5-01	2	ND			
SS5-03	1.9	ND			
SS5-05	2.8	ND			
SS5-09	15.9	ND			
SS5-12	36	6.5			
SS5-12D	39.2	4.8			

Additional details of the cadmium analysis for these and other locations is contained in Appendix A, Chemical Data Analytical Summary. Quality control data for these analyses are contained in Appendix B, QA/QC Data.

6.1.3.2 Chromium WET and TCLP Results

Chromium WET values for sites exceeding the California STLC level of 5 mg/L are shown in the following table:

Table 10. Cr WET and TCLP Results

Sample ID	WET	TCLP
	Concentration	Concentration
	mg/L	mg/L
BB5-01-SC-02	16.9	ND
BB5-02-SC-01	25.3	ND
BB5-02-SC-05	6.5	ND
BB5-03-SC-01	11.9	ND
BB5-04-SC-01	12.9	ND
BB5-04-SC-05	6.3	ND
BB5-05-SC-01	28.4	ND
BB5-09-SC-01	15.3	ND
BB5-09-SC-05	5.5	ND
BB5-10-SC-01	25.1	ND
BB5-11-SC-01	15.2	ND
BB5-11-SC-05	15.4	ND
BB5-12-SC-01	9.4	ND
BB5-13-SC-01	16.2	ND
BB5-17-SC-05	5.3	ND
BB5-30-SC-01	6.9	ND
BB5-31-SC-01	7	ND
BB5-32-SC-01	19.4	ND
BB5-35-SC-01	6.4	ND
BB5-36-SC-01	15.5	ND
BB5-36-SC-03	6.3	ND
BB5-37-SC-01	37.1	ND
BB5-37-SC-03	6.8	ND
BB5-37-SC-05	5.4	ND
SS5-01	32.6	ND
SS5-03	33.8	ND
SS5-05	35.8	ND
SS5-09	12.9	ND
SS5-12	22.5	ND
SS5-12D	24.7	ND

Additional details of the chromium analysis for these and other locations is contained in Appendix A, Chemical Data Analytical Summary. Quality control data for these analyses are contained in Appendix B, QA/QC Data.

6.1.3.3 Other WET and TCLP Results

Other WET and TCLP analyte data are shown in the following table:

Table 11. Other WET and TCLP Results

Sample ID	Analyte	Concentration mg/l
BB5-13-SC-01	Lead, CAM WET	17.6
BB5-31-SC-01	Lead, CAM WET	18.6
BB5-13-SC-01	Lead, TCLP	5.2

6.1.3.4 Comparison of WET and TCLP Results

There is a clear distinction between the results of the WET and TCLP extraction methodologies as shown in the results obtained for chromium, cadmium and lead. This difference in results is consistent with the chemistry of the metals and the extraction agents.

Citric acid , the WET extracting agent, is a stronger acid (pK 4.08) than acetic acid (pK 4.77), the TCLP agent. Citric acid also forms more stable complexes in aqueous solution with metals such as chromium, cadmium and lead. While acetate does form complexes, β -hydroxy acids such as citric acid are generally better chelating agents in aqueous solution.

Chromium (III). cadmium (II) and lead (II) (as is common with divalent and trivalent metal ions) in aqueous solution generally hydrolyze and precipitate unless kept at a low pH or stabilized by the formation of a complex. The complexes formed by these metal ions with citrate are also generally more stable than those formed with acetate.

It is reasonable for extraction of these metals to be more favorable in citric acid solution than in acetic acid solution, and the analytical results are as expected.

6.1.4 Chromium Speciation

Analysis for presence of Cr(VI) was done to establish a baseline for determination of the amount of this species that may be generated during the course of the electrokinetic technology demonstration. Two sampling sites within each pit in TC1 and two sites within TC2 were selected for species analysis.

Table 12. Cr Speciation Results

Sample ID	Concentration
	mg/kg
BB5-01-SC-05	0.7
BB5-01-SC-07	0.46
BB5-01-SC-09	0.97
BB5-01-SC-11	2.9
BB5-06-SC-03	1.6
BB5-06-SC-10	0.46
BB5-06-SC-10D	5.9
BB5-08-SC-01	0.33
BB5-08-SC-03	3.1
BB5-08-SC-05	0.64
BB5-08-SC-07	0.75
BB5-08-SC-09	0.3
BB5-08-SC-11	3.4
BB5-13-SC-03	0.77
BB5-13-SC-05	0.32
BB5-13-SC-05D	1.1
BB5-13-SC-07	1.1
BB5-13-SC-09	1.6
BB5-13-SC-11	1.5

Cr(VI) was detected only in the two pits on TC1. Except for BB5-06-SC-10D, none of these exceeds the California STLC of 5mg/L. Because of the lack of agreement between field and duplicate sample, the correct level cannot be readily determined and these values should be considered as estimates only.

6.1.5 Groundwater and Surface Water Analysis

Monitor wells and surface water samples all contained various combinations of inorganic and organic contaminants. The results of the water analyses are summarized on the following page.

Table 13A. Water Samples Inorganic Summary

Analyte	MW5-1	MW5-5	MW5-6/	MW5-7	SW5-1	SW5-2/	SW5-3
(mg/L)			MW5-6D			SW5-2D	
Cd	ND	ND	0.011/ND	ND	0.05	0.032/0.02	ND
Cu	ND	ND	ND/ND	ND	0.079	0.067/0.036	0.044
Cr	ND	ND	ND/ND	ND	0.16	0.33/0.18	0.36
Ni	ND	ND	0.042/0.029	ND	0.14	0.03/ND	0.091
As	0.0033	0.018	ND/ND	0.011	0.0047	ND	ND
Ba	ND	0.064	0.12/0.11	0.16	0.059	ND	ND
Pb	0.0029	ND	ND/ND	ND	0.015	0.0076/0.0044	0.017
V	ND	ND	ND/ND	ND	ND	0.014/0.011	ND
Zn	ND	0.012	0.17/0.12	0.056	ND	0.035/0.029	0.21

Table 13B. Water Samples Organic Summary

Total Total Samples of game Sammary							
Analyte (μg/L)	MW5-1	MW5-5	MW5-6/ MW5-6D	MW5-7	SW5-1	SW5-2/ SW5- 2D	SW5-3
Acenaphthene	22.5	ND	ND	ND	ND	ND	ND
bis (2-ethyl-hexyl) phthalate	140	ND	ND	ND	ND	ND	ND
cis-1,2-di-chloro- ethene	ND	ND	ND	24	15	ND	ND
tetrachloroethene	ND	ND	10/13	28	ND	ND	ND
trichloroethene	ND	ND	ND	82	ND	ND	ND

6.2 Organic Analyses

The organic analyses for this work consist of volatile organic analytes data, semivolatile organic analytes data, polynuclear aromatic hydrocarbon analytes data and pesticides/PCB analytes data.

6.2.1 Volatile Organic Compounds

Several volatile analytes, of which acetone was the most prevalent, were detected in both surface and subsurface samples.

Table 14. VOC Analysis Results

Sample ID	Analyte	Concentration µg/kg
BB5-05-SC-01	Acetone	19
BB5-09-SC-05	cis-1,2-Dichloroethene	15
BB5-09-SC-05	Tetrachloroethene	46
BB5-09-SC-05	Trichloroethene	18
BB5-11-SC-01	Acetone	23
BB5-12-SC-09	Acetone	26
BB5-14-SC-10	Acetone	13
BB5-18-SC-02	1,1,1-Trichloroethane	93
BB5-18-SC-02	Acetone	20
BB5-20-SC-01	Acetone	21
BB5-33-SC-01	Acetone	43
SS5-27	2-Butanone	36
SS5-27	Acetone	190

6.2.2 Semivolatile Organic Compounds

The only semivolatile analyte detected at any site was bis-(2-ethylhexyl)phthalate, detected in BB5-05-SC-01 (630 μ g/kg), BB5-08-SC-05 (2500 μ g/kg) and in BB5-38-SC-01 (410 μ g/kg).

6.2.3 Polynuclear Aromatic Hydrocarbons

Nine polynuclear aromatic hydrocarbon (PAH) analytes were found distributed among 14 sampling points:

Table 15. PAH Analysis Results

Sample ID	Analyte	Concentration
		μ g/k g
BB5-16-SC-09	Naphthalene	12
BB5-21-SC-05	Benzo(a)pyrene	2.9
BB5-32-SC-01	Benzo(a)pyrene	30
BB5-33-SC-01	Indeno(1,2,3-cd)pyrene	13
BB5-35-SC-03	Benzo(b)fluoranthene	4.4
BB5-37-SC-01	Benzo(a)pyrene	39
BB5-38-SC-01	Benzo(a)anthracene	9.1
BB5-38-SC-01	Benzo(a)pyrene	6.6
BB5-38-SC-01	Benzo(b)fluoranthene	4.7
BB5-38-SC-01	Benzo(k)fluoranthene	2.1
SS5-02	Benzo(a)pyrene	2.6
SS5-02	Benzo(k)fluoranthene	4.5
SS5-06	Anthracene	5.8
SS5-11	Benzo(g,h,i)perylene	120
SS5-11	Benzo(k)fluoranthene	24
SS5-17	Dibenzo(a,h)anthracene	200
SS5-23	Benzo(k)fluoranthene	150
SS5-33	Benzo(k)fluoranthene	56
SS5-37	Benzo(g,h,i)perylene	210
SS5-37	Benzo(k)fluoranthene	98
SS5-37D	Benzo(a)pyrene	22
SS5-37D	Benzo(g,h,i)perylene	230

PAHs were concentrated at the surface and in the upper three feet of soil. These materials were found widely distributed within TC1, TC2, and in the OA. No PAHs were found north of the tidal creek.

6.2.4 Pesticides/PCBs

Distribution of DDT and its metabolites is shown in the following table:

Table 16. Pesticides/PCBs Analysis Results

Sample ID	4,4'-DDT	4,4'-DDE	4,4'-DDD
	μ g/kg	μ g/kg	μ g/k g
BB5-13-SC-05	ND	10	23
BB5-13-SC-05D	ND	10	23
BB5-35-SC-03	ND	10	21
BB5-35-SC-03D	ND	ND	17
BB5-38-SC-01	ND	11	ND
SS5-06	130	ND	ND
SS5-11	ND	140	300
SS5-17	140	ND	ND
SS5-27	ND	290	ND
SS5-27D	ND	420	ND
SS5-33	ND	170	ND

Pesticides were concentrated at the surface and in the upper three feet of soil. These materials were found in Pit 1, Pit 2, and in the north and northeast sections of the characterized area. No pesticides were found north of the tidal creek or in the OA west of Pit 2.

PCBs were not found above the quantitation limit in any of the samples.

7 Mass Balance for Chromium and Cadmium

One of the factors demonstrating the effectiveness of electrokinetic technology is the amount of heavy metals mobilized and removed during the operation in comparison to the amount originally present at the site. Since chromium and cadmium are the most prevalent metals of concern at this site, the mass balance for these has been computed for Test Cell 1 and for a reduced-area Test Cell 2.

Since the 60-foot corings at MW5-5 and MW5-7 indicated that the material under the site was almost exclusively sand, the following factors were used to estimate the dry weight of material per cubic meter of wet sand:

- Thirty percent porosity assumed for the sand.
- density of 2.6 grams/cm³ assumed for the sand.

The computed factor of 1.82 x 10-3 is multiplied by the volume (cubic meters) of the site test cell involved and the isopleth estimate (mg/Kg) of contaminant to give the estimated amount of contaminant metal (Kg). Results are shown below in Table 17A and Table 17B.

7.1 Test Cell 1 Mass Balance

Test Cell 1 is 20 meters long north - south and 21 meters wide east - west.

Table 17A. Test Cell 1 Mass

Depth	Cr (Kg)	Cd (Kg)
0 - 1 foot	92.8	7.3
1 - 2 foot	61.1	6.3
2 - 3 foot	27.0	3.2

7.2 Test Cell 2 Mass Balance

The Test Cell 2 area for the demonstration has been reduced in size from the one used for the characterization. Based on the analytical data, the area of interest is approximately half of the original size. Test Cell 2 is 13 meters long north - south and 14 meters wide east - west.

Table 17B. Test Cell 2 Mass

Depth	Cr (Kg)	Cd (Kg)
0 - 1 foot	3.0	2.2
1 - 2 feet	17.4	2.0
2 - 3 feet	10.1	1.5
3 - 4 feet	6.1	0.5

Chemical Data Analytical Summary

BB - Bore Hole

CAMWET - California Metals Waste Extraction Test

D(suffix on sample number) - Duplicate Sample

IDW - Investigation Derived Waste

MW - Monitor Well

ND - Not Detected

NT - Not Tested
SS - Surface Soil

SW - Surface Water

TCLP - Toxic Characteristic Leachability Procedure

		Notes:	. integr	bold lestills are from the	Itaminants		All results are on the California			All applyeic are Total Mean	are Iotal Metal		All results are reported in mg/kg))	•				-			
			LI-O	Silisa results	Primary Contaminants		All results a	List		All analysis	Sictional John	:	All results a	on a dry basis	· -			-				
		n Mo Ti			7			_		_	·	0	_	_				_				_
		V Zn	10.2						ON ON													
	:	Hg	60.0	<u> </u>	QZ	QN	מוא	ON I	2	CZ	: :	ΩN	Z)	Q	S		Ê	ΩN	Š) :	0.46
		r ₀	17.5						QN C													19.3
			3.9						S S											ON C		
	R ₃		33.7 ND	S. S																		
	As B		•	ND 35					לא לא מין											S S	701 CIN	
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-	3	95		4.70	54.9	ú	C7	11.8	5.85	,	3.1	3.4		3.6	81		1.7	2.1	2.2	1	219.5	
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=	5	BB5-01-SC-01	BB5-01-8C-02	70-06-10-633	BB5-01-SC-02D	BB5-01-SC-03		BBS-01-SC-04	BB5-01-SC-05	BB\$ 01 8C 00	00-26-10-699	BB5-01-SC-07	BB5 01 CC 00	20-26-10-699	BB5-01-SC-09	BBS-01-6C 10	01-26-10-677	BB5-01-SC-11	BB5-01-SC-12	00501	333-01	

61	t notice			_
- 1	Analyte	Result Units	Units	
SS5-01	% Solids	34.4	%	3
BB5-01-SC-01	% Solids	77	3 %	2 2
BB5-01-SC-02	% Solids	77.5	3 %	3
BB5-01-SC-02D	% Solids	78.3	? %	CC dd
BB5-01-SC-03	% Solids	79.9	3 %	200
BB5-01-SC-04	% Solids	80 -	: %	00
BB5-01-SC-05	% Solids	78.7	3	
BB5-01-SC-06	% Solids	1 8	3	L
BB5-01-SC-07	% Solids	80.5	2 %	- 18
BB5-01-SC-08	% Solids	79.4	₹ %	SS
BB5-01-SC-09	% Solids	80.5	? %	SS
BB5-01-SC-10	% Solids	200.	? %	SS
BB5-01-SC-11	% Solids	82.9	٠	SS
BB5-01-SC-12	% Solids	75.9	3 %	222
	ĺ			

	Chromium VI 0.7	
		Mesuit Chills
		0.7 males
•		9 A.
Imorn Chromi	onformium VI 0.46	0.46 mg/kg
BB5-01-SC-09 Chromi	Thromium VI	
,		mg/kg
_	hromium VI 2.9	2.9 mg/kg

e e	Analyte	Result Unite	In it
SS5-01	Chromium TCI P	50.0	
885-01		0.23	9
10.00	Cadmium, ICLP	0.63	mg/l
10-666	Barium, TCLP	0.59	me/l
BB5-01-SC-02	Chromium, TCLP	900	0 1
BB5-01-SC-02	Cadminm TCI n	0.20	
BB5 01 60 05	Cadimum, ICLF	0.5	m ₀ /
00-00-10-caa	Chromium, TCLP	0.053	/gm

Œ	Analyte	Pacult Ilaite	I luite
SS5-01	Zinc CAM WET	Mrsmill 11.5	S
665-01	17 M THE COMMEN	11.3	mg/l
10-000	vanadium, CAM WET	91.0	mg/l
SS5-01	Nickel, CAM WET	8.6	ma/l
SS5-01	Lead, CAM WET	0.54	à c
SS5-01	Copper, CAM WET	· ·	, me
SS5-01	Barium CAM WET	-	, A
SS5-01	Chromium CAM WET	ָרָ רָ	199E1
SS5-01	Cadmium CAM WITH	32.0	mg/l
100	Cadimuni, CAM WEI	7	/gm
10-000	Antimony, CAM WET	0.14	l/om
SSS-01	Cobalt, CAM WFT	0.061	, ,
BB5-01-SC-02	Vanadium CAM WET	100.0	3
BB5-01-8C-02	Zing CAMANTER	0.12	mg/l
DD 6 01 00 00	Zilic, CAIM WEI	3.6	mg/l
20-2C-07	Cadmium, CAM WET	2.9	l/gm
BBS-01-SC-02	Nickel, CAM WET	4.4	mg/l
			1

Page A-3

	a	Analyte	Result	Inite
	BB5-01-SC-02	Lead, CAM WET	0.000	
	BB5-01-SC-02	Copper CAM WET	20.0	1
	BB5-01-SC-02	Cobalt CAM WET	7 000	
	BB5-01-SC-02	Chromium CAM WET	600.0) (1)
_	BB5-01-SC-02	Barium, CAM WFT	6:01	
	BB5-01-SC-05	Zinc, CAM WFT	£0.0	S
	BB5-01-SC-05	Nickel, CAM WFT	0.0	7,5 TE
	BB5-01-SC-05	Lead, CAN WFT	67.0	7) E
	BB5-01-SC-05	Chromium, CAM WET	0.000	1/3 1/3 1/3
	BB5-01-SC-05	Cadmium CAM WET	0.20	
	BB5-01-SC-05	Conner CAM WET	0.43	2
	BB5-01-SC-09	Chromium CAM WET	÷ .	
	BB5-01-SC-09	Cadmium Contract	×: -	mg/l
	BB5-01-SC-09	Nickel CAM WET	0.1	mg/l
	BBS-01-87-00	Tarket, CAM WEI	0.5	mg/
	DD2-01-3C-09	Lead, CAM WET	0.052	mg/l
-	BB5-01-SC-09	Copper, CAM WET	0.59	mg/l
	BB5-01-SC-09	Zinc, CAM WET	0.56	mg/l
				,

				y IIIII		nia					g/kg										
		Notes:	Bold results are from the Brimes	Contaminants		All results are on the California	List.		All analysis are lotal Metal		All results are reported in mg/kg	on a dry basis.					-	****			
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9		BB5-02-SC-01	מוס מיס נה פתם	010-06-70-cgg	BB5-02-SC-02	BB5-02-SC-03	BB5-02-SC-04		BBS-02-SC-05	BB5-02-SC-06		BBS-02-SC-07	BB5-02-SC-08	2000	BBS-02-SC-09	BB5-02-SC-10	BB5-02-SC-11		BB5-02-8C-12	SS5-02	

2	Analyte	Result Units	Units
BB5-02-SC-01	Cadmium, TCLP	0.15	0.15 me/l
BB5-02-SC-01	Chromium, TCLP	0 38	. A
BB5-02-SC-05	Chromium, TCI P	0.10	10 H
BB5-02-SC-05	Cadmium, TCI.P	0.054	7. F
BB5-02-SC-09	Chromium, TCLP	0.11	l'ém Vém

% % % % %

79.4

80.3

BB5-02-SC-05

BB5-02-SC-06 BB5-02-SC-07 BB5-02-SC-08 BB5-02-SC-10 BB5-02-SC-11 BB5-02-SC-12

BB5-02-SC-03 BB5-02-SC-04 % % % % %

74.7

Result Units

% Solids

BB5-02-SC-01D BB5-02-SC-02

BB5-02-SC-01

£

<u>a</u>	Analyte	Result Units	Unite
BB5-02-SC-01	Vanadium, CAM WET	0.12	l/om
BB5-02-SC-01	Zinc, CAM WET	6.4	
BB5-02-SC-01	Barium, CAM WET	0.86	/6E
BB5-02-SC-01	Nickel, CAM WET	9	me/l
BB5-02-SC-01	Antimony, CAM WET	0.2	me//
BB5-02-SC-01	Chromium, CAM WET	25.3	L/am
BB5-02-SC-01	Lead, CAM WET	0.39	me/l
BB5-02-SC-01	Copper, CAM WET	3.7	me/l
BB5-02-SC-01	Cobalt, CAM WET	0.051	mg/l
			,

% % % %

SS5-02

74.6 76.5 83.3

79.2 72.15 80.6

Page A-4

	<u>a</u>	Analyte	Result Units	Units
Copper, CAM WET Chromium, CAM WET Cadmium, CAM WET Nickel, CAM WET Zinc, CAM WET Lead, CAM WET Copper, CAM WET Zinc, CAM WET Chromium, CAM WET Chromium, CAM WET Chromium, CAM WET	BB5-02-SC-01	Cadmium, CAM WET	10.7	l/ou
Chromium, CAM WET Cadmium, CAM WET Nickel, CAM WET Zinc, CAM WET Lead, CAM WET Nickel, CAM WET Copper, CAM WET Zinc, CAM WET Chromium, CAM WET Chamium, CAM WET	BB5-02-SC-05	Copper, CAM WET	0.88	/oii
Cadmium, CAM WET Nickel, CAM WET Zinc, CAM WET Lead, CAM WET Opper, CAM WET Zinc, CAM WET Chromium, CAM WET Cadmium, CAM WET	BB5-02-SC-05	Chromium, CAM WET	6.5	- Fall
Nickel, CAM WET Zinc, CAM WET Lead, CAM WET Nickel, CAM WET Copper, CAM WET Zinc, CAM WET O Chromium, CAM WET	BB5-02-SC-05	Cadmium, CAM WET	0.23) on
Zinc, CAM WET Lead, CAM WET Nickel, CAM WET Copper, CAM WET Zinc, CAM WET Chromium, CAM WET Cadmium, CAM WET	BB5-02-SC-05	Nickel, CAM WET	1.5	/oll
Lead, CAM WET Nickel, CAM WET Copper, CAM WET Zinc, CAM WET Chromium, CAM WET Cadmium, CAM WET	BB5-02-SC-05	Zinc, CAM WET	1.2	, ou
Nickel, CAM WET Copper, CAM WET Zinc, CAM WET Chromium, CAM WET Cadmium, CAM WET	BB5-02-SC-05	Lead, CAM WET	0.052	
Copper, CAM WET Zine, CAM WET Chromium, CAM WET Cadmium, CAM WET	BB5-02-SC-09	Nickel, CAM WET	0.84	/ o E
Zinc, CAM WET Chromium, CAM WET Cadmium, CAM WET	BB5-02-SC-09	Copper, CAM WET	0.12	
Chromium, CAM WET Cadmium, CAM WET	BB5-02-SC-09	Zinc, CAM WET	0.98	/6III
Cadmium, CAM WET	BB5-02-SC-09	Chromium, CAM WET	2.6	mo/l
	BB5-02-SC-09	Cadmium, CAM WET	0.14	, Se

		Notes:	Bold regulte are from the D.	Contaminants		All results are on the California	List.	All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.			-							
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	రె	56.45		16.5	37.5	18.8	8.15		.	6.2	8	2	4	4	. !	4.7	2.1	46	2	2.99	
	Ag	41.9		10.3	24.8	17.1	4.8	t	/:7	4.3	Š	<u>:</u>	2.5	2.1		m	Q.	2.0		43.95	
-	an l	BB5-03-SC-01	00000	BB3-03-SC-02	BB5-03-SC-02D	BB5-03-SC-03	BB5-03-SC-04	BB5-03-6C-05	00-00-00-00-00-00-00-00-00-00-00-00-00-	BB5-03-SC-06	BB5-03-SC-07		BB5-03-SC-08	BB5-03-SC-09	0.0000	BBS-03-SC-10	BB5-03-SC-11	BB5-03-SC-12		SSS-03	

=	A molecule		
	Allalyte	Result Units	Units
BB5-03-SC-01	Cadmium, TCLP	0.12	0.12 mg/l
BB5-03-SC-01	Chromium, TCLP	0.26	0.26 mg/l

% % % % % % % % % %

81.7

78.8

81.3

6.99

80.7

71.2

% Solids

66.2

% Solids % Solids % Solids

> BB5-03-SC-02 BB5-03-SC-02D

BB5-03-SC-01

BB5-03-SC-03

BB5-03-SC-04 BB5-03-SC-05 BB5-03-SC-07 BB5-03-SC-08 BB5-03-SC-08 BB5-03-SC-10

a	Analyte	Result Units	Units
BB5-03-SC-01	Chromium, CAM WET	11.9	mg/l
BB5-03-SC-01	Barium, CAM WET	1.5	me/l
BB5-03-SC-01	Cadmium, CAM WET	0.62	me/
BB5-03-SC-01	Zinc, CAM WET	2.9	mg/l
BB5-03-SC-01	Nickel, CAM WET	4	me/l
BB5-03-SC-01	Lead, CAM WET	0.68	me/l
BB5-03-SC-01	Copper, CAM WET	2.6	me/l
BB5-03-SC-01	Antimony, CAM WET	0.11	l/am
SS5-03	Barium, CAM WET	2.3	me/l
SS5-03	Chromium, CAM WET	33.8	me/l
SS5-03	Cobalt, CAM WET	0.077	me/I
SS5-03	Copper, CAM WET	5.2	mg/
SS5-03	Lead, CAM WET	-	mg/l
	Page A-5		

% % % %

BB5-03-SC-11 BB5-03-SC-12

SS5-03

79.8

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9	Analyte	Result Units	Units
SS5-03	Nickel, CAM WET		11.1 mo/l
SS5-03	Vanadium, CAM WET	10	,
SS5-03	Zinc, CAM WFT	70	
SS5-03	Cadminm CAM WET	0	
SS5-03	Antimony CAM WET	ę.: _c	
	THE WELL	11.0	mg/

			the Drives	uic riimary		California			Metai	d in me/ke	0					-				
		Notes:	Bold results are from the Dime	Contaminants		All results are on the California	LIST.	All andless.	Au andlysis are 10tal Metal	All results are reported in mg/kg	on a dry basis.	•								
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	Ba		138	QN	2	3 5	S S	2	34.6	Š	2	Q	S	30.3	C.07	2 ;	2	QN	ND	
	As	1	S	QN	S		Š	Ω	QN	S)	2	S	2	2	2 5	S	ΩN	QN	
	S	300	70.7	ND	Ę		Q.	2	ND	QN	! !	Q N	Q	S	2		Š	Q Q	ND	
	Z	009	670	227	214	713		230	156.5	132	:	134 4	88.8	74.8	109) I	Į.	97.4	3.8	
•	ڻ	7490		1500	1500	1380		0067	934	673	100	(c)	333	245.5	562	780		493	21.1	
(5	983	3	137	124	110	1 2	/27	72.6	51.8	7 27	0.50	19.6	10.05	39.9	54.9		33.1	7.3	
č	3	139		57.9	40.3	42.4	1 22	1.00	30.85	25.2	70.1	:	10.3	6.4	16.2	28.6		15.0	5.1	
	ΑŖ	80.5		15.8	16.8	8.9	20.5		8.85	6.3	7.2	!	2.7	ND	4.8	7.1	•	+	Q	
<u> </u>	3	BB5-04-SC-01	DD5 04 80 50	DD2-04-9C-07	BB5-04-SC-03	BB5-04-SC-03D	BB5-04-SC-04		BB3-04-SC-05	BB5-04-SC-06	BB5-04-SC-07	00000	BBS-04-SC-08	BB5-04-SC-09	BB5-04-SC-10	BB5-04-SC-11	BB5-04-8C-12	71-25-10 525	333-04	

QI	Analyte	Result Units	Units
BB5-04-SC-01	% Solids	73.1	8
BB5-04-SC-02	% Solids	72.9	: %
BB5-04-SC-03	% Solids	72.5	. %
BB5-04-SC-03D	% Solids	72.4	%
BB5-04-SC-04	% Solids	78.4	%
BB5-04-SC-05	% Solids	72.4	%
BB5-04-SC-06	% Solids	75.6	· %
BB5-04-SC-07	% Solids	76.6	%
BB5-04-SC-08	% Solids	81.3	2 %
BB5-04-SC-09	% Solids	75.65	3 %
BB5-04-SC-10	% Solids	9.08	: %
BB5-04-SC-11	% Solids	75.8	%
BB5-04-SC-12	% Solids	78.7	%
SS5-04	% Solids	7.76	%
		i	

	ID	Analyte	Result Units	Unite
Cadmium, TCLP Cadmium, TCLP Chromium TCI P	BB5-04-SC-01	Chromium, TCLP	0.27	//dm
Cadmium, TCLP	BB5-04-SC-01	Cadmium, TCLP	50	
Chromium TCI P	BB5-04-SC-05	Cadmium TCI P	0.20	
	BB5-04-SC-05	Chromium TCI P	0.32)

	Result Units	2.9 me/l											þ
	Resu	2	3.7	0.066	0.52	12.9	2.1	0.82	0.14	4.2	990	6.3	
	Analyte	Copper, CAM WET	Zinc, CAM WET	Vanadium, CAM WET	Lead, CAM WET	Chromium, CAM WET	Cadmium, CAM WET	Barium, CAM WET	Antimony, CAM WET	Nickel, CAM WET	Barium, CAM WET	Chromium, CAM WET	Page A-6
1	a	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-01	BB5-04-SC-05	BB5-04-SC-05	

Q	Analyte	Result Units	Units
BB5-04-SC-05	Cadmium, CAM WET	13	l/otu
BB5-04-SC-05	Lead, CAM WET	0.33	,
BB5-04-SC-05	Nickel, CAM WET	2.6	, °E
BB5-04-SC-05	Copper, CAM WET	=	/em
BB5-04-SC-05	Zinc, CAM WET	2.1	700
BB5-04-SC-09	Barium, CAM WET	0.81	, of
BB5-04-SC-09	Zinc, CAM WET	1.91	, Fe
BB5-04-SC-09	Nickel, CAM WET	0.97) o E
BB5-04-SC-09	Copper, CAM WET	0.16	1/3/m
BB5-04-SC-09	Chromium, CAM WET	2.7	70
BB5-04-SC-09	Vanadium, CAM WET	90.0) i
BB5-04-SC-09	Cadmium, CAM WET	0.22	. A
BB5-04-SC-09	Lead, CAM WET	0.059	mg/l

Site - 4

Page A-7

		<u> </u>	Jary	 ì	•	is –				Ko.	D								
		Notes:	Bold results are from the Primary	Contaminants		All results are on the California	-LISI.	All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.								
	,	MIO																	
	ŀ	u7	193	Z	9 !	2	O Z	ΩN	N N		Q N	Ω	QN	226	24.0	Ž	Q	Q	327
		>	8.	S	9	2 ;	Q	Q N	S	C N	2	Q N	S	10.6			QN N	Q N	10.6
		gu	0.44	CN			S	S	Q.	מא		S	S	CZ	2	2 ;	Q ;	Q N	0.41
	á		56.5	QN	Š	2 5	2	Q N	Q	S	2	Q.	S	QN		9 9	a ;	N N	164
	5	3 .	4	QN	ב		2 ;	Q N	Ω	CZ	2	Q Q	Q	ND	Z			S N	5.6
	R		Z Z	Ω	Š	2	2 4	Ž	S	N ON	Q.	2	2	Ω	QN		2 2	Ş	Q Q
	Ba	102	1.0/	S	CZ	2			Q	QN	מ	3 :	Q N	28.8	QN	2		Š	129
	As	5	2	Ω	QX	e S		2 1	Q N	QN	Š	9	Q N	QN	QN	S	2 2)	O N
ĺ	SP	15.7		S	QN Q	QN		9 9	N N	2 R	Q	1 5	Ž	Ω	ND	QX	2) ;	15.6
	ï	437.5		148	155	107	944		1.1	77.3	58.1		0 1 .0	42.55	56.4	57.4	54.7		8/9
	ڻ	3430		765	904	503	454	767	/07	351	179	76.4	107	186.5	237	232	224	3636	4555
	Cn	401	, , , ,	4.00	86.2	50.1	42.6	18.0	70.	25.3	10.5	17.3			14.8	13.7	13.6	2 208	
	ಶ	54.1	101		19.2	13.4	12.4	. 6.01		13.1	5.8	4.1			3.7	3.2	3.3	137.7	-
	Ag	42.35	7.0		10.2	5.3	3.7	1.7		3.1	1.2	.8.1			1.3	0.97	0.97	62.95 13	-
																		<u> </u>	
2	≘	BB5-05-SC-01	BB5-05-SC-02	0000000	BB2-02-8C-03	BB5-05-SC-04	BB5-05-SC-04D	BB5-05-SC-05	BB5_05 8C 06	-)6-60-640	BB5-05-SC-07	BB5-05-SC-08	RR5-05-8C-00		BBS-05-SC-10	BB5-05-SC-11	BB5-05-SC-12	SS5-05	

QI	Analyte	Result	Units	_	
BB5-05-SC-01	% Solids	68.2	%		RR5_C
BB5-05-SC-02	% Solids	78.6	2 %		RRS
BB5-05-SC-03	% Solids	79.67	. %		RRS-0
BB5-05-SC-04	% Solids	76.8	3 %		BB5-0
BB5-05-SC-04D	% Solids	77.5	2 %		0-588
BB5-05-SC-05	% Solids	81.1	: %		
BB5-05-SC-06	% Solids	65.8	3	L	
BB5-05-SC-07	% Solids	81.1	: %		RB5-0
BB5-05-SC-08	% Solids	71.4	3 %	<u>.</u>	
BB5-05-SC-09	% Solids	79.15	. %	L	
BB5-05-SC-10	% Solids	81	%	1 5	BB5-0
BB5-05-SC-11	% Solids	75.1	%		BB5-0
BB5-05-SC-12	% Solids	77.5	%	<u> </u>	BB5-0
SS5-05	% Solids	66.55	%	_щ	BB5-0

Units	630 ug/kg	
Result Units	630	
Analyte	bis(2-Ethylhexyl)phthalate	
QI	BB5-05-SC-01	

QI	Analyte	Result Units	Units
BB5-05-SC-01	Chromium, TCLP	0.29	l/am
BB5-05-SC-01	Cadmium, TCLP	0.26	
BB5-05-SC-09	Chromium, TCLP	0.062	m /au
BB5-05-SC-09	Cadmium, TCLP	0.055	me/
SS5-05	Cadmium, TCLP	0.086	mg/

a	Analyte	Result Units	Units
BB5-05-SC-01	Acetone	61	19 ug/kg
a	Analyte	Result Units	Units
BB5-05-SC-01	Chromium, CAM WET	28.4	mg/l
BB5-05-SC-01	Lead, CAM WET	0.84	me/l
BB5-05-SC-01	Copper, CAM WET	8.9	
BB5-05-SC-01	Barium, CAM WET	1.6	/ ₆ [[
BB5-05-SC-01	Cobalt, CAM WET	0.078	me/l
BB5-05-SC-01	Nickel, CAM WET	11.3	me/l
BB5-05-SC-01	Cadmium, CAM WET	1.6	mg/l

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GI	Analyte	Result	Result Units
BB5-05-SC-01	Antimony, CAM WET	0.26	mg/l
BB5-05-SC-01	Arsenic, CAM WET	0.11	. Jan
BB5-05-SC-01	Zinc, CAM WET	7.3	l/am
BB5-05-SC-01	Vanadium, CAM WET	0.098	l/em
BB5-05-SC-09	Zinc, CAM WET	0.63	l/em
BB5-05-SC-09	Cadmium, CAM WET	0.13	l/am
BB5-05-SC-09	Copper, CAM WET	0.28	me
BB5-05-SC-09	Chromium, CAM WET	2.8	me/l
BB5-05-SC-09	Nickel, CAM WET	0.87	me/l
BB5-05-SC-09	Barium, CAM WET	0.96	me/l
 BB5-05-SC-09	Lead, CAM WET	0.087	/ou
 BB5-05-SC-09	Vanadium, CAM WET	0.064	/ou
 SS5-05	Chromium, CAM WET	35.8	l/em
SS5-05	Nickel, CAM WET	13.8	me/l
SS5-05	Lead, CAM WET	1.7	/au
 SS5-05	Zinc, CAM WET	11.2	me/l
 SS5-05	Copper, CAM WET	8.3	mg/l

QI	Analyte	Result Units	Units
SS5-05	Antimony, CAM WET	0.18	me/l
SSS-05	Cobalt, CAM WET	0.11	
SS5-05	Barium, CAM WET	3.7	me/l
SS5-05	Cadmium, CAM WET	2.8	m /am
SS5-05	Vanadium, CAM WET	0.093	m Z

Site - 5

		Notes:	Bold results are from the Primary	Contaminants		All results are on the California	List.	All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.				-						
	M. T.							-						-	-		 , .				-
		U7	32.9	2		2 Z	Q	S	QN	Ž	Q !	Q	N Q	2	ND I	9./	7.8	S	CZ		?
	=	>	12	2		S	Ω	Q	QN	2		Q N	QN	2		y.c	6.2	Ω	QN	Z)
	H,	20	2	מ		ב צ	Q	N N	Ω	Ž		S N	Q	CZ.		2 ;	2 Z	Ω	Ω	S	!
	늄		2.8	S		3 ;	Q Z	Ω	QN	S	2	Q Z	Q	Š		2 9	ON!	Q	QN Q	QX	
	٥	3	Q N	Q	2			2	S	ND		Q.	2	CZ			€ !	Q N	ND	QN	
	Be		Q Z	QN	2		<u> </u>	Q N	2	ND	2	2 !	Q N	S	5	9	2 4	Q N	ΩN	ΩN	
	Ba		15.8	Q	S		3 5	ב צ	Q N	ND	Š	9 9	N N	Q	161	14	: 9	Ş	Q	N	
	As	1	Š	ΩN	QN	2		2 :	Q N	QN	QX	1	N N	Q	QX	Z		Q.	Q	ΩN	
	Sp	1	Ş	Q	N	Z		2 5	ON.	NO	ND QN	2	Q Z	S	QX	QX	2	2	Q	QN	
	Ž	27.45	Cr. /4	95.1	14.8	6.2		,	0.0	6.4	4.7	ų	2	5.4	3.75	3.15	α v		5.2	10.6	
ļ	נ	26.75		102	103	8.8	79.5	£	6	72.7	81.2	69	3	81.2	49.6	46.6	72.2	! .	00.1	16.8	
٤	3	4.7		5.4	3.8	6.1	2.7		;	7	2.3	1.7	: ;	2.4	ND	ND	2.3	,	7. 7	6.9	
13	7	2.35		3.5	ND	1.1	QN	QN	1	2	ΩN	QX		Q.	ND	QN	QN	2	9 1	1.7	
٧	94	QN		a Z	Q Z	QN Q	QN QN	Q.	! ;	Ž	NO	Q	2	2	QN	ND	QN Q	C N	9 4	Q	
=		BB5-06-SC-01	BBS OF CO OO	70-00-00-699	BB5-06-SC-03	BB5-06-SC-04	BB5-06-SC-05	BB5-06-SC-05D	BB\$ 06 60 07	00-2C-00	BB5-06-SC-07	BB5-06-SC-08	BB5-06-00	60-06-00-699	BB5-06-SC-10	BB5-06-SC-10D	BB5-06-SC-11	BB5-06-SC-12	20 200	997-00	

ar .	Analyte	Result Units	Units
BB5-06-SC-03	Chromium VI	1.6	1.6 mg/kg
BB5-06-SC-10	Chromium VI	0.46	0.46 mg/kg
BB5-06-SC-10D	Chromium VI	5.0	5.9 mo/kg

%

81.2 79.6 81.55 81.3 80.9 80.85 76.8 79.15 78.65 82.1 80.7

BB5-06-SC-03 BB5-06-SC-04 BB5-06-SC-05

BB5-06-SC-02

BB5-06-SC-01

Result Units

% Solids % Solids % Solids % Solids

Analyte

						•	
=	BB5-06-SC-10	BB5-06-SC-10	BB5-06-SC-10D	BB5-06-SC-10D	BB5-06-SC-10D	BB5-06-SC-10D	
				_			_
Ivesuit Cillis	1.6 mg/kg	0.46 mg/kg	5.9 mg/kg		Units	130 ug/kg	
IVESUIT	1.6	0.46	5.9		Result Units	130	
33.6	Chromium VI	Chromium VI	Chromium VI		Analyte	4,4'-DDT	

Result Units mg/l mg/l mg/l mg/l mg/l mg/l mg/l mg/l

0.64 0.11 0.14 0.071 8.0 0.79

Chromium, CAM WET Cadmium, CAM WET

Copper, CAM WET Lead, CAM WET

> BB5-06-SC-01 BB5-06-SC-01 BB5-06-SC-01 BB5-06-SC-01

Barium, CAM WET

BB5-06-SC-01 BB5-06-SC-01 BB5-06-SC-01

% Solids % Solids % Solids % Solids % Solids % Solids

BB5-06-SC-10D

BB5-06-SC-11 BB5-06-SC-12 **SS5-06**

% Solids % Solids

BB5-06-SC-01

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% % % % % % % % %

% Solids % Solids % Solids

BB5-06-SC-05D

BB5-06-SC-06

BB5-06-SC-07 BB5-06-SC-08 BB5-06-SC-09 BB5-06-SC-10

SS5-06

Analyte

Vanadium, CAM WET

1					
=	ilt Units	a	Analyte	Result Units	Linite
4	000	2. 00 70 700			CHILD
ج	SANGIII O.	BB2-06-SC-10	Chromium, CAM WET	0.82	0.82 mo/l
4	mon Arm				b
	SVAIII	BB2-06-SC-10	Nickel, CAM WET	0 08	ma/l
c	1.0				j)
زر	SA/gm 6.	BB2-06-SC-10D	Zinc, CAM WET	500	l/om
				•	, ()
		BB5-06-SC-10D	Barium, CAM WFT	0.85	0,00
=	It Ilnite	20.0000		9.0	, 100 100 100 100 100 100 100 100 100 10
:	Cilits	1815-00-SC-10D	Chromium, CAM WET	0.75	000
2	1100			3	7
2	an agarg	1885-00-SC-10D	Nickel, CAM WET	0.072	mo/l
				1	ь

Page A-10

Nickel, CAM WET Zinc, CAM WET

	Notes:	Bold results are from the Primary	Contaminants		All results are on the California		All analysis are Total Metal	All results are reported in mo/ko	on a dry basis.									
- 1	 F																	
	Zn Mo	919		. ב	2 4	<u> </u>	Ξ :	Q S	Q Q	S S	QN	7.73	. .	ם ב	2 4	ב צ	a !	ON CO
	7				·													
	>	7.1	2			2 ;	4.0	2 5	2 ;	Q Z	QN	'	9 5			2 4	2 ;	Z
:	Нg	S	Z	9	2 5	2 5	2 5		2 :	S	S	2) S	2 2	2 2	2 5		S
į	2	Q	S	2					ָבְּיבְּיבְּיבְיבְיבְיבְיבְיבְיבְיבְיבְיבְיבְיבְיבְי	S N	Ω	Š	E	2	2 5	2 2	2 2	S
ć	3	g	QN	2	2	2 5	2 5	2 5		N.	S	S	2	2	2			2
å	DG	S	QN	C N	2	2	2	2 5	2 2		S	R	QN	S	2	2	2 5	av.
D,	na	16.1	Q.	QN	CN	31.2	Ę	2	2	2	S	12.5	ND	Q	S	2	2 2	2
A c	2	S	S	N	QX	S	S	2	2	2	S	QV	ND	ND	QX	CZ		
5	3	Q N	N Q	Q	QX	QX	QX	Q	Z	2	N N	Q	ND	QN	QX	QN	CZ	
ž		40.4	33.1	40.8	35.6	37.55	30.6	23.2	22	1 8	23	11.55	8.4	8.4	7.9	18	20.4	
ئ	97.70	64.03	97.2	125	104	73.55	60.4	53.4	52.5		86.9	81.85	63.9	65.1	82.3	59.3	90	
ņ	21.25	67.17	28.3	8.2	4.4	3.25	2.4	2.4	2.6	ť	7:7	1.9	1.7	2.1	2.8	31.4	32.1	
g	10	0.	40	32.8	7.7	2.5	1.9	~	2:2	r	4	2.2	QN.	1.2	S	12.2	16.2	
Ag	70.7	3	2.8	6.9	5.6	0.93	QN	QN	QN	2	2	S	QN	ND	ND	1.2	1.8	
ΩI	BB5-07-8C-01		BB5-07-SC-02	BB5-07-SC-03	BB5-07-SC-04	BB5-07-SC-05	BB5-07-SC-06	BB5-07-SC-07	BB5-07-SC-07D	BB5-07-8C-08		BB5-07-SC-09	BB5-07-SC-10	BB5-07-SC-11	BB5-07-SC-12	SS5-07	SS5-07D	

ΩI	Analyte	Result	Units	
BB5-07-SC-01	% Solids	82.1	%	BB5-
BB5-07-SC-02	% Solids	82.6	%	BB5-
BB5-07-SC-03	% Solids	82.8	%	BB5.
BB5-07-SC-04	% Solids	75.1	%	BB5-
BB5-07-SC-05	% Solids	79.05	%	
BB5-07-SC-06	% Solids	81.1	%	
BB5-07-SC-07	% Solids	9.08	%	BB5-
BB5-07-SC-07D	% Solids	78.2	%	BB5-
BB5-07-SC-08	% Solids	75.8	%	BB5-
BB5-07-SC-09	% Solids	78.05	%	BB5-
BB5-07-SC-10	% Solids	83.1	%	BB5-
BB5-07-SC-11	% Solids	82.1	%	BB5-
BB5-07-SC-12	% Solids	76.1	%	BB5-
285-07	% Solids	77	%	BB5-(
SS5-07D	% Solids	75.6	%	BB5-(

	Analyte	Result Units	Units
BB5-07-SC-01 Cad	Cadmium, TCLP	0.28	0.28 mg/l
BB5-07-SC-05 Chro	Chromium, TCLP	0.096	me/l
BB5-07-SC-09 Ba	Barium, TCLP	0.57	0.57 mg/l
BB5-07-SC-09 Chro	Chromium, TCLP	0.084) Jam

a	Analyte	Result Units	Units
BB5-07-SC-01	Copper, CAM WET	0.49	mg/l
BB5-07-SC-01	Cadmium, CAM WET	1.1	mg/l
BB5-07-SC-01	Zinc, CAM WET	3.5	mg/l
BB5-07-SC-01	Vanadium, CAM WET	0.11	mg/l
BB5-07-SC-01	Lead, CAM WET	0.27	mg/l
BB5-07-SC-01	Barium, CAM WET	0.91	me/
BB5-07-SC-01	Chromium, CAM WET	2.3	me/
BB5-07-SC-01	Arsenic, CAM WET	0.11	me/l
BB5-07-SC-01	Nickel, CAM WET	1:1	mg/l
BB5-07-SC-05	Barium, CAM WET	0.62	mg/l

Page A-11

GI	Analyte	Result Units	Units
BB5-07-SC-05	Cadmium, CAM WET	0.098	\[\familian\]
BB5-07-SC-05	Zinc, CAM WET	5.3	mg/l
BB5-07-SC-05	Copper, CAM WET	0.055	mg/
BB5-07-SC-05	Chromium, CAM WET	1.4	me/l
BB5-07-SC-05	Nickel, CAM WET	0.44	me/l
BB5-07-SC-09	Zinc, CAM WET	5.5	L'am
BB5-07-SC-09	Chromium, CAM WET		. /oE
BB5-07-SC-09	Barium, CAM WET	0.78	, e
BB5-07-SC-09	Nickel, CAM WET	0.41	me/
			,

		Notes:	Bold results are from the Primary	Contaminants	All results are on the California	List.	All analysis are Total Metal	A II	on a dry basis							
		Mo II		_							-					
		Zu	Q.	QN	S			Ω	Q	ΩN	CIA CIA	ואין	21.7	Ω	ΩN	!
		>	S	S	QN Q	Q N	6.5	S	ΩŽ	ΩN	Z	2 .	8.5	N N	N Q	!
	:	Hg	Q	2	Q.	2	Q !	R .	Q	Q	Š	2	Ž ;	Q N	S	2
	É		Q :	QN N	2	Q ;	Q ;	Q !	Q	ΩN	S		2 5	Q ;	Q N	2
	6	3 5	Q ;	Q !	2 9		2 5	Q i	S	S	QN	2	3 5	Q ;	Q N	
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	Ba	5	ב ב ב	2 5		5 5	7: 61		2 :	Q N	N Q	24 6	2			Ž
	As	CZ.			2 5	2 2	<u> </u>	2 5		S	Q Q	QN	S		9 9	2
	Sb	S	2		2 2		2	2	2	ON I	Ω	QN	Q			2
	ïZ	264	911	114	112	48.6	48.5	37	, 60	7.07	41.8	22.8	14.7	14.8	7.6	?
	ڻ	2540	1040	715	838	200	228	228	150		311	161.15	150	183	145	2
	r. Cr	331	9.96	95.1	94.2	25.05	29	29	15.6		53.5	17.65	13.4	15.2		
	Çq	605	194	133	156 9	14.85 2	25.9	29.8	6			15.05	12.2	15.2	2.3	
	Ag (68.2 6	1 1.62	25.1	31.4	9.3 14	9.5 25	7.5 29				4.05 15				
-	1					-			D 5.6				2.4	2.4	QZ	
:	e	BB5-08-SC-01	BB5-08-SC-02	BB5-08-SC-03	BB5-08-SC-04	BB5-08-SC-05	BB5-08-SC-06	BB5-08-SC-07	BB5-08-SC-07D	BB5-08-SC-08		BBS-08-SC-09	BB5-08-SC-10	BB5-08-SC-11	BB5-08-SC-12	

£	Analyte	Result Units	Units	l a
BB5-08-SC-01	% Solids	747	70	DD 60 00 00
BB5-08-SC-02	% Solids	78.5	° %	BB5 08 50 93
BB5-08-SC-03	% Solids	77.75	* %	BB5 00 CC 05
BB5-08-SC-04	% Solids	81.3	? %	BB5-08-SC-03
BB5-08-SC-05	% Solids	75.65	. %	BB5-08-5C-07
BB5-08-SC-06	% Solids	79.6	: %	BB5-08-SC-09
BB5-08-SC-07	% Solids	76.15	%	II-ocoo con
BB5-08-SC-07D	% Solids	80.1	. %	=
BB5-08-SC-08	% Solids	79.3	. %	BB\$ 00 50 05
BB5-08-SC-09	% Solids	77.05	~ %	DD3-08-2C-03
BB5-08-SC-10	% Solids	79.9	? %	er l
BB5-08-SC-11	% Solids	77.7	? %	OD 00 00 00
BB5-08-SC-12	% Solids	81.3	₹ %	BB5-08-5C-05
SS5-08	% Solids	70.3	. %	BB5-08-5C-03

e	Analyte	Result Units	Units
BB5-08-SC-01	Chromium VI	0.33	0.33 mo/kg
BB5-08-SC-03	Chromium VI	3.1	3.1 male
BB5-08-SC-05	Chromium VI		## A PE
BB5-08-SC-07	Chromina VI	10.0	E V E
BB5-08-SC-09	Chromium VI	0.75	mg/kg
BB5-08-SC-11	Chromium VI	0.3	mg/kg
11-22-22-22-2	Cinomium VI	3.4	3.4 mg/kg
<u>a</u>	Analyte	Recult Unite	Hnite

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2500 ug/kg		Result Units	7	1/gm c1.0	me/l		m M	mg/l	
2500		Result	0.13	0.13	0.3		0.13	0.52	
 01S(2-Ethylhexyl)phthalate		Analyte	Chromium TCI P	170	Cadmium, TCLP	Chromium TCI p	Cincinnum, 1CLF	Cadmium, TCLP	
00-3C-03	£	ar	BB5-08-SC-05	20000	BB3-08-2C-03	BB5-08-SC-09	00 00 00	DDJ-00-3C-09	

ID Analyte Result Units BB5-08-SC-05 Zinc, CAM WET 0.37 mg/l BB5-08-SC-05 Barium, CAM WET 0.74 mg/l BB5-08-SC-05 Chromium, CAM WET 0.74 mg/l BB5-08-SC-05 Chromium, CAM WET 0.74 mg/l BB5-08-SC-05 Nickel, CAM WET 0.04 mg/l BB5-08-SC-09 Lead, CAM WET 0.067 mg/l BB5-08-SC-09 Nickel, CAM WET 0.84 mg/l BB5-08-SC-09 Lead, CAM WET 0.78 mg/l BB5-08-SC-09 Chromium, CAM WET 0.13 mg/l BB5-08-SC-09 Chromium, CAM WET 0.93 mg/l BB5-08-SC-09 Chromium, CAM WET 0.92 mg/l BB5-08-SC-09 Cadmium, CAM WET 0.92 mg/l BB5-08-SC-09 Cadmium, CAM WET 0.92 mg/l BB5-08-SC-09 Cadmium, CAM WET 0.92 mg/l				
Zinc, CAM WET 0.37 Barium, CAM WET 0.78 Cadmium, CAM WET 0.74 Chronium, CAM WET 2.2 Copper, CAM WET 0.74 Nickel, CAM WET 0.83 Lead, CAM WET 0.84 Nickel, CAM WET 0.84 Nickel, CAM WET 0.93 Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 2.6 Cadmium, CAM WET 1.6 Barium, CAM WET 1.6	G	Analyte	Result	Units
Barium, CAM WET 0.78 Cadmium, CAM WET 0.74 Chromium, CAM WET 2.2 Copper, CAM WET 0.83 Lead, CAM WET 0.84 Nickel, CAM WET 0.84 Nickel, CAM WET 0.84 Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 0.93 Chromium, CAM WET 0.93 Cadmium, CAM WET 1.6 Barium, CAM WET 1.6	BB5-08-SC-05	Zinc, CAM WET	0.37	l/om
Cadmium, CAM WET 0.74 Chromium, CAM WET 2.2 Copper, CAM WET 0.74 Nickel, CAM WET 0.83 Lead, CAM WET 0.84 Nickel, CAM WET 0.84 Nickel, CAM WET 0.78 Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 0.93 Chromium, CAM WET 0.93 Chromium, CAM WET 0.93 Cadmium, CAM WET 1.6 Barium, CAM WET 1.6	BB5-08-SC-05	Barium, CAM WET	0.78	/oE
Chromium, CAM WET 2.2 Copper, CAM WET 0.74 Nickel, CAM WET 0.067 Zinc, CAM WET 0.067 Zinc, CAM WET 0.84 Nickel, CAM WET 0.78 Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 2.6 Cadmium, CAM WET 1.6 Barium, CAM WET 1.6	BB5-08-SC-05	Cadmium, CAM WET	0.74	/om
Copper, CAM WET Nickel, CAM WET Lead, CAM WET Zinc, CAM WET Nickel, CAM WET Cad, CAM WET Copper, CAM WET Chromium, CAM WET Barium, CAM WET Cadmium, CAM WET Cadmium, CAM WET 1.6 1.6	BB5-08-SC-05	Chromium, CAM WET	2.2	/oE
Nickel, CAM WET 0.83 Lead, CAM WET 0.067 Zinc, CAM WET 0.84 Nickel, CAM WET 0.78 Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 1.6 Cadmium, CAM WET 1.6	BB5-08-SC-05	Copper, CAM WET	0.74	mg/l
Lead, CAM WET 0.067 Zinc, CAM WET 0.84 Nickel, CAM WET 0.78 Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 0.92 Cadmium, CAM WET 1.6	BB5-08-SC-05	Nickel, CAM WET	0.83	me/l
Zinc, CAM WET 0.84 Nickel, CAM WET 0.78 Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 0.92 Cadmium, CAM WET 1.6	BB5-08-SC-05	Lead, CAM WET	0.067	me/l
Nickel, CAM WET 0.78 Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 0.92 Cadmium, CAM WET 1.6	BB5-08-SC-09	Zinc, CAM WET	0.84	mg/l
Lead, CAM WET 0.13 Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 0.92 Cadmium, CAM WET 1.6	BB5-08-SC-09	Nickel, CAM WET	0.78	, 6
Copper, CAM WET 0.93 Chromium, CAM WET 2.6 Barium, CAM WET 0.92 Cadmium, CAM WET 1.6	BB5-08-SC-09	Lead, CAM WET	0.13)))
Chromium, CAM WET 2.6 Barium, CAM WET 0.92 Cadmium, CAM WET 1.6	BB5-08-SC-09	Copper, CAM WET	0 93	2 6
Barium, CAM WET 0.92 Cadmium, CAM WET 1.6	BB5-08-SC-09	Chromium, CAM WET	2.6	J'all
Cadmium, CAM WET 1.6	BB5-08-SC-09	Barium, CAM WET	0.92	/oE
	BB5-08-SC-09	Cadmium, CAM WET	1.6	"au

Page A-12

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Page A-13

			imary	<u> </u>		mia —			g/kg	0							
		Notes:	Bold results are from the Primary	Contaminants		All results are on the California		All analysis are Total Metal	All results are reported in mg/kg	on a dry basis.							
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		u7	159	מ		2 2		9.93	2 5	Q ;	S	QN	ND	QX	2		2 2
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	2	3	7.8	Q	CZ	2	2	2 5	2 2	2	2 4	Q N	S	Ω	CN	É	2.8
	Re		Ž	QN	Q	2	2	? 2	ב ב ב	2		ב צ	Q N	S	Q.	ND	N ON
	Ba	5	43	N	ΩN	S	29.9	2 Z	S	Ž	2	Ž ;	N N	Ω	QN	N	53.6
	As	2	בַ	Q	QN	QN	QX	2	QX	CZ	2	2 5	Q.	Q	ΩN	QN	NO
	Sb	2	בַ	N Q	QN	ND	QX	Q	ND	QX	Q	2 4	ב צ	S	S	ND	ND
	Z	155.5		53.6	72.8	48.1	41.6	33.9	33	36.6	31.5	; ;	0.2.0	34.4	24.7	31.6	274.5
	ن	1530		530	299	448	374.5	306	239	326	267	103	3 ;	313	222	279	2875
	ت ت	273	1	46.2	81.2	43.3	50.15	16.8	14.9	20.8	21.8	15.4		7:17	13.9	9.91	384
	ಶ	321		9.02	114	60.7	50.35	42.3	30.7	32.7	35.2				22.2	33.9	516
	Ag	75.7			21.8	18.4	14.75 5	4.7	3.5	9.9	6.2	2.5			73 88 78	3.5	41.9
•	OI	BB5-09-SC-01	_		BB5-09-SC-03	BB5-09-SC-04	BB5-09-SC-05 1		BB5-09-SC-07	BB5-09-SC-08	BB5-09-SC-08D	BB5-09-SC-09				BB5-09-SC-12	, 60-588

QI	Analyte	Result Units	Units	
BB5-09-SC-01	% Solids	61.7	%	BR5-09-SC-01
BB5-09-SC-02	% Solids	81.9	: %	BBS-09-SC-01
BB5-09-SC-03	% Solids	79.8	*	BB5-09-SC-05
BB5-09-SC-04	% Solids	80.3	%	BB5-09-SC-05
BB5-09-SC-05	% Solids	76.45	%	
BB5-09-SC-06	% Solids	81.9	%	Œ
BB5-09-SC-07	% Solids	73.2	%	BB5-09-SC-05
BB5-09-SC-08	% Solids	9.08	%	BB5-09-SC-05
BB5-09-SC-08D	% Solids	73.9	: %	BB5-09-SC-05
BB5-09-SC-09	% Solids	80.9	%	
BB5-09-SC-10	% Solids	54.5	%	a
BB5-09-SC-11	% Solids	81.6	%	BB5-09-SC-01
BB5-09-SC-12	% Solids	57	%	BB5-09-SC-01
SS5-09	% Solids	62.85	%	BB5-09-SC-01

a l	Analyte	Result Units	Units
BB5-09-SC-01	Chromium, TCLP	0.33	l/gm
BB5-09-SC-01	Cadmium, TCLP	4.7	mg/l
BB5-09-SC-05	Cadmium, TCLP	0.99	mg/l
BB5-09-SC-05	Chromium, TCLP	0.21	
ID	Analyte	Result Units	Units
BB5-09-SC-05	cis-1,2-Dichloroethene	15	15 ug/kg
BB5-09-SC-05	Tetrachloroethene	46	ue/ke
BB5-09-SC-05	Trichloroethene	18	ug/kg

Units	l/gm	mg/l	mg/l	mg/l	mg/l	mg/l
Result Units	5.4	0.74	4.3	15.3	0.074	13.9
Analyte	Zinc, CAM WET	Lead, CAM WET	Copper, CAM WET	Chromium, CAM WET	Silver, CAM WET	Cadmium, CAM WET
QI	BB5-09-SC-01	BB5-09-SC-01	BB5-09-SC-01	BB5-09-SC-01	BB5-09-SC-01	BB5-09-SC-01

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Œ	Analyte	Result	Units
BB5-09-SC-01	Arsenic, CAM WET	0.11) gm
BB5-09-SC-01	Nickel, CAM WET	3.7	ne/
BB5-09-SC-01	Vanadium, CAM WET	0.076	i je
BB5-09-SC-01	Barium, CAM WET	0.8	mg/l
BB5-09-SC-01	Antimony, CAM WET	0.14	mg/l
BB5-09-SC-05	Chromium, CAM WET	5.5	mg/l
BB5-09-SC-05	Barium, CAM WET	1.4	mg/l
BB5-09-SC-05	Cadmium, CAM WET	4.6	mg/l
BB5-09-SC-05	Copper, CAM WET	2.4	mg/l
BB5-09-SC-05	Nickel, CAM WET	7.	
BB5-09-SC-05	Zinc, CAM WET	3.7	mg/l
BB5-09-SC-05	Lead, CAM WET	0.35	, /gm
885-09	Copper, CAM WET	4.8	mg/l
60-588	Cadmium, CAM WET	15.9	m _E /
885-09	Chromium, CAM WET	12.9	, Man
825-09	Lead, CAM WET	0.77	me/
60-588	Nickel, CAM WET	4	mg/l

Site - 9

•	Append

5.8 mg/l 1.1 mg/l

Barium, CAM WET Zinc, CAM WET

Result Units 0.068 mg/l

Analyte Vanadium, CAM WET

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SSS-09 885-09 885-09

	Notes:	Bold results are from the Drimer,	Contaminants		All results are on the California	List.		All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.									
- 1	NIO II								••											
ŀ	uZ	127		Ž	N N	S	503	7.00	2	Q	} !	Q N	43.5		S !	QN N	S	9	<u>2</u> ;	2
	>	7	2	Q. I	Q N	S	7	. !	N N	Ę	9	Q Z	6.9		<u>2</u> ;	Q N	CZ			2 Z
1	rıg	0.23		2 !	S	S	S		S	QN	1	N N	QN	QIA.	2 :	N N	Q	Ž	2 2	2
ď	2	30.8	Z		O.	S	QN	2	2	QN ON	Ċ,	2	S	Ž		Z Z	Q	מ		2
3	3	Ω	Š		Ž į	2	Q	CIN.	2	Q	C Z	2	S	C Z		Q.	£	Š		2
å	3	Q	QX	2	2 ;	S	N Q	Š	2	N Q	2	2	S S	S	2	2	2	CZ	2	}
F. B.		24.3	QN	2	2 !	S	29.2	S	1	R	CZ		21.4	S		2 !	2	QN	CN)
As		2	ND	מא		Š	QN	CZ		S	CN)	S	QN	Ž) ;	R	QN	QN	
Sb	=	0.11	QN	CZ	9	Š	S N	QN		S	QN		2	Q.	QN		S	QN	QN	
ž	104 5	174.3	83.7	124	27.7	;	30.1	45.4	3	41.9	27.8		20.75	22	9.61	26.7	23.3	34.6	952	
Ċ	3311	555	1290	1500	305		252	503	i c	676	333	901	188	198	200	30.4	17.1	400	7720	
Č	120 9		176	126	32.7		12.9	62	130	5	33.5	13.0	0.71	15.5	11.4	3 92	2.00	44	1030	
g C	577.5)	222	296	36.1		23.7	73	61.4	4.10	40.9	14.65	14.03	17.8	11	209		62	1810	
Ag	72.1		95.1	70.2	13.5		5.9	28.8	8 90	0.04	13.8	4	•	4. 00.	2.8	14.7	;	17.8	162	
QI	BB5-10-SC-01	000000000000000000000000000000000000000	BB3-10-SC-02	BB5-10-SC-03	BB5-10-SC-04	20 00 01 200	50-05-01-cag	BB5-10-SC-06	BB5-10-SC-07		BB5-10-SC-08	BB5-10-SC-09		G60-2C-03D	BB5-10-SC-10	BB5-10-SC-11		BB5-10-SC-12	SS5-10	

e	Analyte	Result Units	Units
BB5-10-SC-01	Chromium, TCLP	0.78	mg/l
BB5-10-SC-01	Cadmium, TCLP	10.5	mg/l
BB5-10-SC-05	Cadmium, TCLP	1.3	me/l
BB5-10-SC-05	Chromium, TCLP	0.22	me/l
BB5-10-SC-09	Cadmium, TCLP	0.51	l/am
BB5-10-SC-09	Chromium, TCLP	0.16	

% % %

81.5 76.05 81.5 80.3

% %

79.8 75.85 77.1

% % % % %

BB5-10-SC-09D

BB5-10-SC-10

BB5-10-SC-11 BB5-10-SC-12

BB5-10-SC-09

BB5-10-SC-07 BB5-10-SC-08

Result Units

Analyte
% Solids

75.8 77.4

BB5-10-SC-03

BB5-10-SC-04

BB5-10-SC-02

BB5-10-SC-01

BB5-10-SC-05 BB5-10-SC-06

<u>a</u>	Analyte	Result Units	Units
BB5-10-SC-01	Zinc, CAM WET	8.9	mg/l
BB5-10-SC-01	Nickel, CAM WET	4.7	me/l
BB5-10-SC-01	Copper, CAM WET	3.6	me/l
BB5-10-SC-01	Cobalt, CAM WET	0.066	me/
BB5-10-SC-01	Chromium, CAM WET	25.1	
BB5-10-SC-01	Cadmium, CAM WET	30	/ou
BB5-10-SC-01	Barium, CAM WET	1.2	. A
BB5-10-SC-01	Antimony, CAM WET	0.29	
BB5-10-SC-01	Lead, CAM WET	1.4	l/am
)

77.5 80.9 72.4 58.5

Page A-16

	≘	Analyte	Result Units	Units
	BB5-10-SC-01	Arsenic, CAM WET	0.12	/em
	BB5-10-SC-01	Vanadium, CAM WET	0.1	me/l
	BB5-10-SC-05	Lead, CAM WET	0.096	mg/l
	BB5-10-SC-05	Zinc, CAM WET	2.2	, Mg/l
	BB5-10-SC-05	Nickel, CAM WET	-	lgm /am
	BB5-10-SC-05	Copper, CAM WET	0.79	mg/
	BB5-10-SC-05	Chromium, CAM WET	4.5	mg/l
	BB5-10-SC-05	Cadmium, CAM WET	2.5	, ge
_	BB5-10-SC-05	Barium, CAM WET	0.61	, Mg/l
_	BB5-10-SC-05	Vanadium, CAM WET	0.058	, mg/l
	BB5-10-SC-09	Nickel, CAM WET	0.65	m
	BB5-10-SC-09	Cadmium, CAM WET	1.1	me/
	BB5-10-SC-09	Chromium, CAM WET	2.8	m ₂
P-1-4	BB5-10-SC-09	Lead, CAM WET	0.11	me/
	BB5-10-SC-09	Zinc, CAM WET	1.3	me/l
144	BB5-10-SC-09	Copper, CAM WET	0.44	mg/l

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		Notes:	Bold results are from the Brime-	Contaminants		All results are on the California	List.	A 11 on a 11 o	An analysis are Lotal Metal	411	All results are reported in mg/kg	on a dry basis.			-			-			
	- 1	Mo TI															-	•			
		Zu	133	2	Q.	QN Q	Q	39	4	a Z	Q	C N	2	41.4	QN	9	S	S	Š		N N
	:	>	8.4	CIN	2	Q	Ω	7.3	Ç	Ž	ND	CZ	2	7.5	Q.	CIN	Š	N Q	QN		2
		Hg	0.21	S	9	Q.	Q	Ω	2	2	S	S		Q Z	QN	מ	Q.	2	N Q	מ	2
	4	2	94.4	QN	1	S I	Q N	5.8	Š	2 !	S S	S		6.3	Q	Ž)	Q	N	S	2
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	Ba	15	151	S	S		<u> </u>	30.6	R	C IX	2	Q.	35	3 5	N N	Q.	C N	2	Q Z	Ω	
	As	2	2	2	QN	2		Q N	Q	מ	2 !	Q	S	2	Q :	S	Š	9	Q Q	ΩN	
	Sp	CZ	2	2 Z	S	ב		Q :	Q	S	2	Š	S	2	2 !	Q N	S		Q.	S	
	Z	298		321	48.8	38	35 16	0.110	41.1	26.7	33.0	0.70	42.35	246		70.1	29.1	, 10		481	
5	ל	987		976	275	223	200		740	172	751	104	223.5	143	2	701	163	121		1960	
2	ָר <u>ה</u>	201	143	£1	27.8	27	25.75	270	0.02	13.8	28.5		25.1	6.11	14.0	0.4.7	16.9	91	: ;	341	
2	7	301.5	707	101	25.8	23.8	25.1	117		25.1	20.1		28.7	11.5	76.2	1	19.3	18.3		750	
Ap	9.	51.35	6 69		10.5	8.7	9.25	10.5	}	5.9	8.7		7.1	4.9	5.5	}	9	7.1	103	6	
Ð		BB5-11-SC-01	BB5-11-SC-02	20 00 11 BDG	50-26-11-cag	BB5-11-SC-04	BB5-11-SC-05	BB5-11-SC-06		BB5-11-SC-07	BB5-11-SC-08	BB5.11 60 00	60-26-11-cgg	BB5-11-SC-10	BB5-11-SC-10D	00	BB3-11-SC-11	BB5-11-SC-12	885-11		

Result Units		140 ug/kg	300 ns/kg	- 1
Analyte Re	4 4'-DDE	200-5	4,4'-DDD	
a	SS5-11	11 300	11-000	

%

% Solids % Solids % Solids

BB5-11-SC-02

BB5-11-SC-01

%

80

% Solids

BB5-11-SC-04 BB5-11-SC-05

BB5-11-SC-06 BB5-11-SC-07 BB5-11-SC-08 BB5-11-SC-09 BB5-11-SC-10

BB5-11-SC-03

% % % %

78.75 74.4 80.9 %

79.2 77.45 80.6

% %

% % %

77.5 74.4

BB5-11-SC-10D

BB5-11-SC-11 BB5-11-SC-12 SS5-11

a	Analyte	Result Units	Unite
RB5-11-5C 01			
10-05-11-525	Barnum, TCLP	1.3	1.3 mg/l
BB5-11-SC-01	Lead TCI P		Ò
	To the family	0.23	mg/
pp3-11-89-01	Cadmium, TCLP	76	l/om
BB5-11-SC-01	Chromium TCI p		'n.
11 00 11	Cili Siminit, 1 CEI	0.16	mg/l
pp3-11-2C-05	Cadmium, TCLP	99.0	l/om
BB5-11-SC-05	Chroming TCI B		b i
	Cincinnii, ICLF	0.12	mg/
BB5-11-SC-09	Cadmium, TCLP	0.2	mo/l
			, i

ID Analyte Result Units 3B5-11-SC-01 Acetone 23 ug/kg	=			
Analyte Result Acetone 23				
Analyte I Acetone		Units	ug/kg	
Analyte I Acetone		esult	23	
BB	In	Analyte	4	

Result Units	24.7 mo/l						0.1 me/l										7.5 mg/l	
Analyte	Cadmium, CAM WET	Antimony, CAM WET	Barium, CAM WET	Arsenic, CAM WET	Chromium, CAM WET	Cobalt, CAM WET	Vanadium, CAM WET	Nickel, CAM WET	Lead, CAM WET	Copper, CAM WET	Zinc, CAM WET	Antimony, CAM WFT	Cadmium, CAM WFT	Arsenic, CAM WET	Barium CAM WET	Conner CAM WITH	copper, cala wer	
a l	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-01	BB5-11-SC-05	BB5-11-SC-05	BB5-11-SC-05	BB5-11-SC-05	BB5-11-SC-05		200

mg/l mg/l

980.0

Vanadium, CAM WET

BB5-11-SC-05

BB5-11-SC-05 BB5-11-SC-05 BB5-11-SC-09 BB5-11-SC-09 BB5-11-SC-09 BB5-11-SC-09 BB5-11-SC-09 BB5-11-SC-09 BB5-11-SC-09

Zinc, CAM WET

Nickel, CAM WET

Chromium, CAM WET

BB5-11-SC-05 BB5-11-SC-05

Analyte

mg/l mg/l l/gm mg/l l/gm mg/l mg/l mg/l mg/I

4.4 <u>:</u> : 0.62 0.29 2.5 0.79

Chromium, CAM WET

Barium, CAM WET

Copper, CAM WET

Lead, CAM WET

Nickel, CAM WET

Zinc, CAM WET

Lead, CAM WET

Cadmium, CAM WET

	Notes:	Bold results are from the Primary	Contaminants		All results are on the California	List.	All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.									
	Mo Ti																-		
	Zn	79	Z		Q N	Q	S	S	QX		a Z	33.7	QN	S	QN	N	328	352	500
	>	7.9	S	1	N N	S	S	Q	ΩN	2	Q N	6.5	S	S	ΩŽ	S	9.3	9 4	
	Hg	0.14	QN		S S	Ω	Q	Ω	ND	2	2	Q Q	£	S	R	ND	0.63	99.0	
	2	19.3	QN			Q Z	Ω	Ω	ON	2) ·	8.9	Q Z	Ω	ΩN	QN Q	146	159	
ć	3	6.1	S	מא	2 ;	Q N	ON N	Q Q	QN	CZ) (Q Q	Ω	QN	4.6	4.6	
Be		2 Z	S	S		ב ב	Q !	Q Q	NΩ	QN			ָב בַּ	Q :	Q N	S	QN Q	ND	
P. B.	2 5	£0.3	2	QN	1	<u> </u>	Ö 4	Q	Q Q	g	21.5		2 4	Q :	Q !	Q	190	186	
As		2	QN	QN QN	C N		2 5	a ;	Q	S S	S			<u> </u>	a g		21.4	17	
Sb	2		Q N	QN Q	Š			2 4	Q Q	S	CZ				3 5	<u> </u>	21.1	21.8	
ž	91.4		<u>c</u>	72.7	45.8	84.7	27.4		10.8	18.1	35.8	29.6	36.2	9 9 9 9	9:00	3 ;		267	
ů	722	050	000	286	421.5	672	304	186	100	174	290	259	310	487	407	, 22		2010	
C.	73	48.4		42.4	28.15	43.8	15.4	16.7	<u>;</u>	3. 0	19.9	18.2	23.2	30.6	27.4	553 5	5.55	0ek	
Cq C	168	199	` ;	102	55.7	157	36.2	9.7			39.2	33.6	40.6						
Ag	59.75	17.4		8.11	7.5	18.9	3.2	QX			5.1	4.3	6.6	8	8.4	v			
e l	BB5-12-SC-01	BB5-12-SC-02	DD 6 12 60 03	60-06-71-cad	BB5-12-SC-04	BB5-12-SC-05	BB5-12-SC-06	BB5-12-SC-07	BB5-12-5C-08		BB5-12-SC-09	BB5-12-SC-10	BB5-12-SC-11	BB5-12-SC-11D	BB5-12-SC-12	SS5-12 9	SS5-12D	_	

9				
al l	Analyte	Result	Units	=
BB5-12-SC-01	% Solids	76.5	8	BB5 12 60 01
BB5-12-SC-02	% Solids	78.5	: %	DD5-12-5C-01
BB5-12-SC-03	% Solids	80.2	₹ %	BB5-12-SC-01
BB5-12-SC-04	% Solids	7.00	? %	BB3-12-3C-09
BB5-12-SC-05	% Solids	78.7	۶ ۵	60-78-71-cgg
BB5-12-SC-06	% Solids	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	₹ %	71-585
BB5-12-SC-07	% Solids	78.5	₹ %	21-12
BB5-12-SC-08	% Solids	81.5	٠ ٪	21-12
BB5-12-SC-09	% Solids	75.8	3	232-12 SSS 12D
BB5-12-SC-10	% Solids	81 -1	: %	021-625
BB5-12-SC-11	% Solids	77.5	? %	021-120
BB5-12-SC-11D	% Solids	78.2	. %	333-12D
BB5-12-SC-12	% Solids	78.4	? %	771-666
SS5-12	% Solids		3 %	1
SS5-12D	% Solids	64.8	3 %	BB5-12-8C-00
				CO-OF-71-COC

a	Analyte	Result Units	Units
BB5-12-SC-01	Chromium, TCLP	90 0	l/om
BB5-12-SC-01	Cadmium, TCLP	3.7	
BB5-12-SC-09	Chromium, TCLP	2.5	/SIII
BB5-12-SC-09	Cadmium, TCLP	75.0	
SS5-12	Barium, TCLP	000	l Bu
SS5-12	Lead, TCLP	0.13	1. F
SS5-12	Chromium, TCLP	0.15	7 T
SS5-12	Cadmium, TCI.P	7.0	7. E
SS5-12D	Barium, TCLP	<u>-</u>	1,8 m
SS5-12D	Cadmium, TCLP	- 4	1/8/II
SS5-12D	Lead, TCLP	5900	/am
SS5-12D	Chromium, TCLP	0.32	me/l

Units	ug/kg
Result U	. 26
Analyte	Acetone
Œ	5-12-SC-09

4			
e	Analyte	Result Units	Units
BB5-12-SC-01	Cadmium, CAM WET	11.5	l/am
BB5-12-SC-01	Barium, CAM WET	~	La La
BB5-12-SC-01	Nickel, CAM WET	2,6	ma/l
BB5-12-SC-01	Zinc, CAM WET	, e	, of
BB5-12-SC-01	Vanadium, CAM WET	0.058	7 P
BB5-12-SC-01	Lead, CAM WET	0.84	, p
BB5-12-SC-01	Copper, CAM WET	2.1	, /oE
BB5-12-SC-01	Chromium, CAM WET	9 4) i
BB5-12-SC-09	Nickel, CAM WET	0.81	700
BB5-12-SC-09	Barium, CAM WET	0.69) i
BB5-12-SC-09	Arsenic, CAM WET	0.6	50 E
BB5-12-SC-09	Chromium, CAM WET	, "	1 Page
BB5-12-SC-09	Cadmium, CAM WET		200
BB5-12-SC-09	Copper, CAM WET	0.71	
BB5-12-SC-09	Lead, CAM WET	0.22	ng.
BB5-12-SC-09	Zinc, CAM WET	0.98	me/
			•

			riman,			omia			_		ng/kg										·	
		Notes:	Bold results are from the Primany	nants		All results are on the California			All analysis are Total Metal	All results are renormal in many	s arc icpolica III I basis											
			Bold resu	Contaminants		All result	List.	-	All analy:	All recult	on a dry hasis						-					
	- 1	=										•										
		₩ W																				
		Zu	152	5	S	2	S	216	0.14	20.4	S	2	3 ;	ON N	18.4	ΩN	2	Q.	S	2	2	2
		>	7.5	2	Q !	Q	ΩN	7.1	: ;	8./	Q	Ž		Q N	8.6	S	Š	2 !	Q N	S	2	2
		Hg	0.2	2	3 4	Ŝ	QN N	S			S N	CZ	2		Q	S	Z	3 1	Q Z	Q N	ב	1
	å	ro !	215	Z		Q :	2	9.91	0 0	9.01	Š	Q Q	C N	<u> </u>	9	S	S		Š	N Q	Š	2
	3	3	7.8	S			Q N	S	C N		N N	Ω	2	9 9	Q.	2	Q		2	g	QN	
	P. B.	3 5	Ž	QN	2	3 5	Š	£	S			S S	Š	2	<u> </u>	Q N	Q.	2	Q.	S	QN	
	B.	25.	171	S	S	9 9	2 ;	32.7	24.8	2		S	QN	316	0.12	Q N	Q	2	}	2	QN QN	
	As	Š	2	Q	S	2	2 !	S	QN	Š	2	NO.	N	C Z	9 5	ב	S	S) !	Q Z	ND	
	Sb	S	2	S	N Q	2	9 9	S	S	QX	2	Q.	QN	S		ב	S	QX	9	S	QN	
	Z	380		526	135	91.4		0.67	77.1	33.3	74.7	1	27.5	34.5	16.6	0.01	18.5	27.7	:	/"	809	
	ن	1485		408	233	201	153	701	145.5	106	122		132	143.5	101		104	110	0 00	70.7	1960	
	<u>ವ</u>	263		74.7	38.9	31.3	75.85		24.3	8.5	7.6	;	6	13.85	5.7		/-/	10.1	7.7	•	369	
;	కె	336	101	10	60.5	75.4	60.5		54.85	39.9	24.5		13.6	28.25	9.6	ŧ	11:/	22.8	7.1	:	622	
	Ag	59.9	1.	`	10.3	6	6.15		∞	2.1	2.4		2.9	2.9	1.9	,	4	2.5	1.3	}	45.5	
41	a l	BB5-13-SC-01	BB5-13.8C.02	70-00-01-07	BB5-13-SC-03	BB5-13-SC-04	BB5-13-SC-05		BB5-13-SC-05D	BB5-13-SC-06	BB5-13-SC-07		BB5-13-SC-08	BB5-13-SC-09	BB5-13-SC-10	BB5-13-60-11	11-20-01-000	BB5-13-SC-12	BB5-13-SC-12D		555-13	

	as finance	Mesmil	Cours Cities	=
BB5-13-SC-01	% Solids	71.8	8	RR5-13-6C-02
BB5-13-SC-02	% Solids	77.9	: %	BB5-13-8C-05
BB5-13-SC-03	% Solids	76.55	: %	BB5-13-8C-05
BB5-13-SC-04	% Solids	80.1	: %	BB5-13-SC-03D
BB5-13-SC-05	% Solids	76.95	%	BB5-13-8C-00
BB5-13-SC-05D	% Solids	76.6	%	BB5-13-8C-11
BB5-13-SC-06	% Solids	80.7	%	
BB5-13-SC-07	% Solids	80.35	%	Œ
BB5-13-SC-08	% Solids	81.4	%	BB5-13-8C-05
BB5-13-SC-09	% Solids	76.3	. %	BB5-13-8C-05
BB5-13-SC-10	% Solids	76.7	. %	BB5-13-SC-05D
BB5-13-SC-11	% Solids	75.8	· %	BB5-13-8C-05D
BB5-13-SC-12	% Solids	78.5	. %	000000000000000000000000000000000000000
BB5-13-SC-12D	% Solids	81.6	- %	
SS5-13	% Solids	70.5	- %	

BB5-13-SC-03 Chromium VI 0.77 mg/kg BB5-13-SC-05 Chromium VI 0.32 mg/kg BB5-13-SC-05 Chromium VI 1.1 mg/kg BB5-13-SC-07 Chromium VI 1.1 mg/kg BB5-13-SC-09 Chromium VI 1.6 mg/kg BB5-13-SC-11 Chromium VI 1.5 mg/kg	a	Analyte	Result	Result Units
Chromium VI Chromium VI Chromium VI Chromium VI Chromium VI	BB5-13-SC-03	Chromium VI	0.77	mø/ka
D Chromium VI Chromium VI Chromium VI Chromium VI	BB5-13-SC-05	Chromium VI	0.32	mo/ka
Chromium VI Chromium VI Chromium VI	BB5-13-SC-05D	Chromium VI	-	3 / A
Chromium VI Chromium VI	BB5-13-SC-07	Chromium VI	: =	
Chromium VI	BB5-13-SC-09	Chromium VI	7.	
	BB5-13-SC-11	Chromium VI	1.5	mg/kg

Result Units

Analyte

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a	Analyte	Result	Result Units
BB5-13-SC-05	4,4'-DDD	23	23 ug/kg
BB5-13-SC-05	4,4'-DDE	01	10 119/160
BB5-13-SC-05D	4,4'-DDD	23	an An
BB5-13-SC-05D	4,4'-DDE	3 5	10 maker

Units	754			, 200	mg/l	₩ W	l/gm	mg/l
Result Units	~	ה. ה ה	67:0	2.0	4.7	0.051	0.085	0.42
Analyte	Barium, TCLP	Chromium, TCI P	Lead TCI P	Cadmin TCI D	I and TOT h	Charles and	Chromium, ICLP	Cadmium, TCLP
a	BB5-13-SC-01	BB5-13-SC-01	BB5-13-SC-01	BB5-13-SC-01	BB5-13-8C-09	BB5-13-SC-00	BBS 12 SC 00	DD3-13-3C-09

	ID Anal	te Result Units	Units
			1/0/1
·			j)
-		0.71	- F
-		9.6	mg/l
		0.086	mg/l
	_	16.2	
		23.7	L'em
[BB3-13-5C-0] Antimony, CAM WET	BB5-13-SC-01 Antimony, C	0.17	mg/l

Œ	Analyte	Result	Units
BB5-13-SC-01	Arsenic, CAM WET	0.18	me/l
BB5-13-SC-01	Vanadium, CAM WET	0.077	me/l
BB5-13-SC-01	Zinc, CAM WET	15.6	me/
BB5-13-SC-01	Barium, CAM WET	7.6	mg/l
BB5-13-SC-05	Chromium, CAM WET	1.8	mg/l
BB5-13-SC-05	Barium, CAM WET	1.3	, Zin
BB5-13-SC-05	Copper, CAM WET	9.0	mg/
BB5-13-SC-05	Lead, CAM WET	0.96	mg/l
BB5-13-SC-05	Nickel, CAM WET	1.9	mg/l
BB5-13-SC-05	Zinc, CAM WET	0.71	mg/l
BB5-13-SC-05	Cadmium, CAM WET	3.1	me/l
BB5-13-SC-05D	Cadmium, CAM WET	8	mg/l
BB5-13-SC-05D	Zinc, CAM WET	0.68	mg/l
BB5-13-SC-05D	Nickel, CAM WET	1.9	mg/l
BB5-13-SC-05D	Lead, CAM WET	0.85	mg/l
BB5-13-SC-05D	Chromium, CAM WET	1.7	me/l
BB5-13-SC-05D	Barium, CAM WET	1.2	mg/l
BB5-13-SC-05D	Copper, CAM WET	0.62	mg/
BB5-13-SC-09	Nickel, CAM WET	0.97	mg/l
BB5-13-SC-09	Chromium, CAM WET	1.7	mg/
BB5-13-SC-09	Zinc, CAM WET	0.52	mg/l
BB5-13-SC-09	Barium, CAM WET	1.2	mg/l
BB5-13-SC-09	Cadmium, CAM WET	1.4	mg/l
BB5-13-SC-09	Lead, CAM WET	0.92	mg/l
BB5-13-SC-09	Copper, CAM WET	0.49	mg/l

	Notes:	Bold results are from the Primary	Contaminants		All results are on the California		All analysis are Total Metal	All results are reported in mg/kg	on a dry basis.									
	II OM UZ	27.6	2		2 ;	QZ :	12.4	Q 4	ON !	Q	12.3	7.	t.	9 9	ON A	ON S	132	101
:	>	16.2	Z			Q C	7.7	2 5	2 5	Q N	13.6	o	\ <u>\</u>				17.6	2
1	gL	Q	CZ						2 2	Q Z	Q	. 2	e E			3 5	2 2	<u>)</u>
40	2	5.8	Q	2				2 2		Ž	R	CN		2		} <	8.7	
3	3	2.4	QN	Š		2 2	2 2	2 2		Ž	2	QN	Q	S	2	9 0	2.7	
R	3	0.48	N Q	S	Ę	É	É	Ž	2	2 !	S	QN	N	CZ	2 Z	72.0	0.37	
Ba		39.4	QN	QN	S	5	e E	2		2 :	45.2	26.7	ΩN	QX	S	46.7	41.3	
As		N N	N Q	QN	Q	2	2 Z	QN	Ž	9 9	Q Z	QN	QN	QN	N N	Z	Q.	
Sb	1	S	Q.	S	QX	QN	QX	N	Q		S	Q	Q	QN	N	QN	S	
ž	6	7.7	8.9	18.4	23.2	45.95	9.3	7.7	∞	9	6.33	9.99	4.8	5.1	4.6	10.85	10.45	
ڻ	18.3		13.9	39.9	38.6	74.5	14.5	7.2	10.8	17 55	14.33	9.55	9.6	11.5	9.7	18.35	22.35	
ņ	6.9	}	9	8.61	9.3	18.3	3.1	7.8	10	11 65	20.11	9.85	6.4	5.5	3.1	9.4	9.3	
ಶ	2.85		7 .8	9.91	9	11.35	ND	4.9	2.5	7.1	į	2.1	ND	QN	QN	4	3.75	
Ag	1.2	! !	a Z	2.8	11.3	20.3	2.5	QX	S	S	}	<u>2</u>	QZ	1.2	QX	ND	QN	
QI	BB5-14-SC-01	20 00 11 200	BB3-14-3C-02	BB5-14-SC-03	BB5-14-SC-04	BB5-14-SC-05	BB5-14-SC-06	BB5-14-SC-07	BB5-14-SC-08	BB5-14-SC-09		BB5-14-SC-09D	BB5-14-SC-10	BB5-14-SC-11	BB5-14-SC-12	SS5-14	SS5-14D	

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OII .	Analyte	Result	Units	
BB5-14-SC-01	% Solids	87.5	%	
BB5-14-SC-02	% Solids	89	%	
BB5-14-SC-03	% Solids	82.5	%	
BB5-14-SC-04	% Solids	86.3	%	<u> </u>
BB5-14-SC-05	% Solids	83.8	%	
BB5-14-SC-06	% Solids	78.8	%	_
BB5-14-SC-07	% Solids	80.8	%	-
BB5-14-SC-08	% Solids	82.6	%	
BB5-14-SC-09	% Solids	63.85	%	_
BB5-14-SC-09D	% Solids	69.05	%	_
BB5-14-SC-10	% Solids	78.85	%	1 111
BB5-14-SC-11	% Solids	80.5	%	
BB5-14-SC-12	% Solids	85	%	щ
SS5-14	% Solids	93.45	%	
SS5-14D	% Solids	94.15	%	

<u>e</u>	Analyte	Result Units	Units
BB5-14-SC-01	Cadmium, TCLP	0.064	l/am
BB5-14-SC-05	Cadmium, TCLP	0.45	mg/l
SS5-14	Chromium, TCLP	0.24	me/l
SS5-14	Cadmium, TCLP	0.45	/oE
SS5-14D	Cadmium, TCLP	0.098	m M

	_	•					~		
Units	13 ug/kg		Units	0.16 mg/l	mg/l	mg/l	mg/l	mg/l	l/am
Result Units	13		Result Units	0.16	1.4	0.13	1.3	0.35	0.28
Analyte	Acetone		Analyte	Lead, CAM WET	Zinc, CAM WET	Arsenic, CAM WET	Barium, CAM WET	Cadmium, CAM WET	Chromium, CAM WET
QI	BB5-14-SC-10		GI	BB5-14-SC-01	BB5-14-SC-01	BB5-14-SC-01	BB5-14-SC-01	BB5-14-SC-01	BB5-14-SC-01

		ĺ	
a	Analyte	Result Units	Units
BB5-14-SC-01	Cobalt, CAM WET	0.057	Jam
BB5-14-SC-01	Vanadium, CAM WET	0.16	me/l
BB5-14-SC-01	Nickel, CAM WET	0.23	. Jam
BB5-14-SC-01	Copper, CAM WET	0.26	m M
BB5-14-SC-05	Nickel, CAM WET	1.8	mg/l
BB5-14-SC-05	Arsenic, CAM WET	0.11	mg/
BB5-14-SC-05	Barium, CAM WET	1:1	me/l
BB5-14-SC-05	Cadmium, CAM WET	1.1	I/gm
BB5-14-SC-05	Chromium, CAM WET	2	me/l
BB5-14-SC-05	Vanadium, CAM WET	0.11	l/em
BB5-14-SC-05	Copper, CAM WET	0.55	me/l
BB5-14-SC-05	Zinc, CAM WET	0.55	me/l
BB5-14-SC-09	Nickel, CAM WET	0.16	m Pgm
BB5-14-SC-09	Barium, CAM WET	0.71	me/l
BB5-14-SC-09	Cadmium, CAM WET	0.073	me/
BB5-14-SC-09	Chromium, CAM WET	0.15	mg/l

	Notes:	Bold results are from the Primary	Contaminants		All results are on the California		All analysis are Total Metal	All results are reported in made.	on a dry basis.								
7 Me Ti	- 1	17.3	Ę		2 9	2 ;		Q.	2	QN	Q	7.7		<u> </u>	2	OZ.	QN
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و	3	N N	QN QN	CZ.					2 :	Q N	Q	QX	S			9 5	ON
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SP	CIA	2	Q	Q	ND	Q	Q.	Ž	2	Ž	S	Q	S	QN	QX	S	
Z	17.5		12.2	16.8	45.3	22.3	15.4	12.3	14.6	0.1	9.01	8.95	7.7	8.9	7.3	33.2	
ڻ	161	•	25	28.3	148	64.4	81.1	84.8	95.7		133	84.2	72.9	18.9	23.2	26.2	
J.	25.4		23	35	28.6	25.7	12.3	6.6	14.1		8.9	8.1	7	5.4	5.6	33.3	
ಶ	6.85		29.8	41.3	17.6	27.4	4.2	2.8	6.3	;	1.7	2.4	1.4	0.83	0.81	17.8	
Ag	2.2		4. 4.	7.1	36	18.4	20.3	18.1	18.7	7 9 1	†	8.82	6.5	2.7	£	2.6	
e e	BB5-15-SC-01	20 00 31 300	pp3-13-2C-07	BB5-15-SC-02D	BB5-15-SC-03	BB5-15-SC-04	BB5-15-SC-05	BB5-15-SC-06	BB5-15-SC-07	BB5-15-CC 00	00-00-01-000	BB5-15-SC-09	BB5-15-SC-10	BB5-15-SC-11	BB5-15-SC-12	SS5-15	

Result Units ID	81.25 % BB5-15-SC-01	83.1 % BB5-15-SC-09	% 94	81.1 %	83.2 %	74.1 %	76.3 %	76.6 %	82 %	80.05 %	82.3 %	83.5 %	84.4 %	
Analyte	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	% Solids	
ID	BB5-15-SC-01	BB5-15-SC-02	BB5-15-SC-02D	BB5-15-SC-03	BB5-15-SC-04	BB5-15-SC-05	BB5-15-SC-06	BB5-15-SC-07	BB5-15-SC-08	BB5-15-SC-09	BB5-15-SC-10	BB5-15-SC-11	BB5-15-SC-12	

a	Analyte	Result Units	Units
BB5-15-SC-01	Cadmium, TCLP	0.21 mg/l	me/I
BB5-15-SC-09	Chromium, TCLP	90.0	0.06 mg/l
			b

a	Analyte	Result Units	Units
BB5-15-SC-01	Barium, CAM WET	4.	l/gm
BB5-15-SC-01	Zinc, CAM WET	0.79	, mg/
BB5-15-SC-01	Cadmium, CAM WET	0.76	, M
BB5-15-SC-01	Lead, CAM WET	0.087	, Zin
BB5-15-SC-01	Chromium, CAM WET	0.48	mg/l
BB5-15-SC-01	Vanadium, CAM WET	0.11	, E
BB5-15-SC-01	Copper, CAM WET		, Mar
BB5-15-SC-01	Nickel, CAM WET	0.39	me/l
BB5-15-SC-09	Nickel, CAM WET	0.23	m ₂ /
BB5-15-SC-09	Barium, CAM WET	0.88	me/
BB5-15-SC-09	Cadmium, CAM WET	0.13	me/
BB5-15-SC-09	Chromium, CAM WET	1.5	mg/l
BB5-15-SC-09	Copper, CAM WET	0.22	mg/l
BB5-15-SC-09	Vanadium, CAM WET	0.068	mg/l
)

			Primary	<u> </u>		fornia		-			9.VB									
		Notes:	Bold results are from the Primary	Contaminants		All results are on the California	List.	All analysis are Total Mast	יייי שיינין אוא שיב ו טומו ואוכן	All results are renorded in made	on a dry hasis									
			Γ																	
	- 1	Wo																		
		Zu	6.7	Ž	1	Q Z	Q	ΩN	CIN		Ω	QX	· !	QN	8.9	QN	S	! !	a N	112
		>	9.8	CZ		S N	Ω	Ω	מ	2 !	Q N	N	:	ON.	6.4	N	Q	9	Š	7.4
		Hg	QN	QN	Ċ.	בי בי	Q N	ΩN	CZ		Q N	QN	2	ON !	Q N	S	QN	2	ם !	Q N
	ī	rp	S	ND	2	<u> </u>	2 Z	QN Q	QN		2	g	Ę		Q Z	Q Z	ND	C N) i	C./
	2	3	2	S	Ž	9 9	Š	g	Q	CIV.	Q.	S	C Z	2 5		Q Q	Q	ב		ON.
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	Ra		16.9	Q	QN		2 !	N N	g	S	} !	Q	CN	18.7		Z Z	Q Q	Q	17.0	
	As		O N	Ω	QN	CZ	1	OZ.	2	CN		S N	2	CZ			Q	ND ON	Š	
	Sp	2		Q N	S S	CZ		ָר אַר אַר אַר	Q Q	ND	CIV.	25	S	S		3 1	N N	S	S	
	Z	4.05	6.6	×.×	9.3	39.6	21.3		10.5	8.6	4.9		6.5	90	8 01		7.61	13.6	6.75	
i	į.	58.9	} }	0.77	9.61	286	121		701	114	57.1		39.6	36.75	102			99.7		
	_	9																	5 9.3	
	ر آ	3	7 22		24	114	63.1			148	85.8		66.5	80.85	10.3	57 5		15.1	10.95	
	P D	2	=	1 ;	11.7	39.8	69	13.5		1.6	1.3	0	0.85	96.0	2.2	~	?	4.9	6.1	
	Ag	g	~	-	4.7	7.4	8.6	7	: ;	0.91	96.0	Ž	2	QN	12.4	3.5	:	0. I	0.78	
-	a	BB5-16-SC-01	BB5-16-SC-02	GB5.16 CC 020	070-06-01-caa	BB5-16-SC-03	BB5-16-SC-04	BB5-16-SC-05	70 00 71 3 da	BB3-16-SC-06	BB5-16-SC-07	BB5-16-8C-08	20-01-01-01	BB5-16-SC-09	BB5-16-SC-10	BB5-16-SC-11	RB5-16-8C.12	71-06-01-67-	885-16	

Œ	Analyte	Result	Units	
BB5-16-SC-01	Nickel, CAM WET	0.077	me/l	
BB5-16-SC-01	Barium, CAM WET		mo//	
BB5-16-SC-01	Lead, CAM WET	0.074	l/em	
BB5-16-SC-01	Vanadium, CAM WET	0.098	/om	
BB5-16-SC-01	Zinc, CAM WET	0.39	/su	
BB5-16-SC-01	Copper, CAM WET	0.12	me/	
BB5-16-SC-01	Cadmium, CAM WET	0.038	me/l	
BB5-16-SC-01	Chromium, CAM WET	0.14	me/	
BB5-16-SC-09	Cadmium, CAM WET	0.041	, ou	
BB5-16-SC-09	Copper, CAM WET		, a u	
BB5-16-SC-09	Nickel, CAM WET	0.3	2 6	
BB5-16-SC-09	Vanadium, CAM WET	0.059		
BB5-16-SC-09	Chromium, CAM WET	0.99		
BB5-16-SC-09	Barium, CAM WET	0.5	l/am	
SS5-16	Lead, CAM WET	0.27	mg/l	
91-588	Cadmium, CAM WET	0.47	mg/l	

%

% Solids
% Solids
% Solids
% Solids
% Solids
% Solids

BB5-16-SC-07 BB5-16-SC-08

BB5-16-SC-09 BB5-16-SC-10 BB5-16-SC-11 BB5-16-SC-12

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% % % %

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Page

Result Units 0.11 mg/l

Cadmium, TCLP

Analyte

9

SS5-16

SS5-16

a	Analyte	Result Units	Unit
SS5-16	Copper, CAM WET	0.35 mad	Varia
885-16	Nickel, CAM WET	0.21	- F
SS5-16	Vanadium, CAM WET	0.11	
885-16	Zinc, CAM WET	66	
SS5-16	Barium, CAM WET	9) of
SS5-16	Chromium, CAM WET	0.22	me/l

Result Units

Analyte
% Solids

BB5-16-SC-01

9

85.3 74.9 80.4 79.9 81.1 82.9 82.9 81.3 80.4

BB5-16-SC-02 BB5-16-SC-02D

BB5-16-SC-03 BB5-16-SC-04

BB5-16-SC-05 BB5-16-SC-06

	1		T										-	90							
		Notes:	Bold results are from the		Frimary Contaminants		All results are on the California	***	List.		All analysis are Total Metal			All results are reported in mg/kg	on a dry basis.	•					
			,																		_
	- 1	II OIN																			
		u7	7.9	ב		Q N	S	S		:	Q N	S		ON N	8.2	Z		Z	S	S	
	=	>	9.1	ב	2 !	Q N	2	QX	. ~	7.0	S	S	1	a Z	7.1	S			S	R	
	15	20	2	S	9 9	Q Z	S	S	Ž		Š	Q	2		Q N	Q	2	2	R	Q	
	á	3	Q N	S			Q	Q.	S		2	Q		2 :	Q Z	QN	Š	2	S	Q	
	٤	3	Q.	Q		3 :	Q N	QX	8.1	5	2	S	S	9 9	Q Z	Q	Š	} !	Q Q	ND	
	ag Be		N N	QN	CIN		S	S S	ΩN	מ	<u>}</u>	S	CZ			S	S		ON.	Q	
	Ba	000	70.1	QN	C N		S.	Ω	27.8	Š) :	N Q	S	3 2 1		R	QN		Q.	ΩN	
	As	CIN	בַּב	S	CZ		2	Ω	ΩN	Q		Q.	QN	1 2	2	£	N ON		Q.	ND CN	
	Sb	CZ	2	S	CZ.		2	Q	N Q	QX	. !	S	QN QN	CN.	1	Q	QN QN	Ę	ב ב	Q Q	
	ï	4	•	5.7	19.7	15.0			78.65					30.65				1 74		9.2	
			!	۲.					•												
	ڻ	12.1	1	29.7	58.2	59.4	} ;	514	209	288	;	134	68.3	111.5	,	103	107	130	3	57.2	
	J	2.15		2.3	3.3	ю	,	4.	2.35	2.5	c	7.0	1.8	2.65	,	7.	3.3	4.6	2 1	5.3	
	కె	2	1	Ž	1.7	1.2	,	10.0	8.75	2.4	,	7:7	1.4	1.1	Š		S	S		7.1	
	Ag	QZ		2	a	g	0	0.0	ĝ	g	ž	}	S	S	2	2	QN	Q	-	Q.	
=	Π	BB5-17-SC-01	DD 5 17 CC 03	70-0c-/1-cgg	BB5-17-SC-03	BB5-17-SC-03D	BB5-17.5C.04	10-20-11-000	BB5-17-SC-05	BB5-17-SC-06	BB5-17-SC.07		BB5-17-SC-08	BB5-17-SC-09	BB5-17-5C-10		BB5-17-SC-11	BB5-17-SC-12	665 17	11-000	

QI	Analyte	Result Units	Units
BB5-17-SC-01	% Solids	87.75	%
BB5-17-SC-02	% Solids	84	%
BB5-17-SC-03	% Solids	84.3	%
BB5-17-SC-03D	% Solids	79.9	%
BB5-17-SC-04	% Solids	84.7	*
BB5-17-SC-05	% Solids	81.45	%
BB5-17-SC-06	% Solids	75	%
BB5-17-SC-07	% Solids	81.6	%
BB5-17-SC-08	% Solids	80.2	%
BB5-17-SC-09	% Solids	82.45	%
BB5-17-SC-10	% Solids	80.4	%
BB5-17-SC-11	% Solids	81.8	%
BB5-17-SC-12	% Solids	76.6	%
SS5-17	% Solids	88.9	%

te Result Units	OT 140 ug/kg
ID Analyte	SS5-17 4,4'-DDT

Result Units	0.078 mg/l
Analyte	Chromium, TCLP
QI	BB5-17-SC-09

α	Analyte	Result Units	Units
BB5-17-SC-01	Lead, CAM WET	0.07	me/l
BB5-17-SC-01	Nickel, CAM WET	0.1	me/l
BB5-17-SC-01	Vanadium, CAM WET	0.086	l/am
BB5-17-SC-01	Zinc, CAM WET	0.42	me/l
BB5-17-SC-01	Copper, CAM WET	0.076	me/
BB5-17-SC-01	Cadmium, CAM WET	0.025	me/l
BB5-17-SC-01	Chromium, CAM WET	0.43	l/am
BB5-17-SC-01	Barium, CAM WET	1.2	me/l
3B5-17-SC-05	Chromium, CAM WET	5.3	[/oli
BB5-17-SC-05	Zinc, CAM WET	0.34	mg/l
3B5-17-SC-05	Cadmium, CAM WET	0.25	/om
3B5-17-SC-05	Nickel, CAM WET	1.4	me/l
3B5-17-SC-05	Vanadium, CAM WET	0.058	me/
3B5-17-SC-05	Barium, CAM WET	-	mg/l

Page A-28

	Analyte	Result Units	Units
BB5-17-SC-09	Nickel, CAM WET	0.32 mg/l	l/em
BB5-17-SC-09 C	Cadmium, CAM WET	0.037 mo/l	/om
BB5-17-SC-09 CF	Chromium, CAM WET	-	1.5 mo/l

	Notes	ivoics.	Bold results are from the Primary	Contaminants		All results are on the California	List.		All analysis are Total Metal		All results are renorred in madea	on a dry basis.							
				<u></u>		<u> </u>			_		_	0					_		_
	Zn Mo	Old	ב	S S	2	2 !	ON.	8 2 9	9 1	a R	מוא	O.	34.3	Ci.	2	ΩN	ci.	2 :	1,5
	>	CIN	2	g	C N		Q.	13.4		a	CIX	2	6.4	2	Q.	S	CIN	2 5	/-01
	Hg	VN	2	S	S		Q.	S	! !	S	CIN CIN	2 :	ΩN	CZ	2	ΩN	CN	01.0	0.10
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ľ	೨	CN	9	Q N	QN	2	2	5.6	Ž	2	Š		Q N	S	9	N N	S	7.0	,;
1	e E	2		ON N	R	Ş	2	S	2	3	S		Š	S	2	N N	Q	S	}
1	ра	£	CIX.	Q.	S	Š) :	43.5	S	}	S	167	10.7	Q	Z,	Q.	Q.	37.9	:
-	ê	QN ON	CIN.	Q.	Q	S	! !	2 Z	S	1	2	C N	2	S	Š	2	Q	QX	
5	3	2	Z	2	2	QN	9	Q.	QN		2	Ž) :	Ω	Ž	2	S	QN	
ر ا	5	130	164		109	125		CCI	105		84.8	74.2		65.5	4 69		71.8	43.65	
ئ	5	204	466	2 !	295	317	743	2/0	291		221	209	:	193	189		181	116.5	
Ü	ł	86.3	32.6		×.	10.4	16.3	10.0	9.9	,	0	7.05	ì	2.6	6.9	,	4.1	50.05	
Ag Cd	14.2	14.3	25.9		13.9	15.6	111	:	8.4		γ.,	7.25	t	9./	6.3	,	7	4.4	
Ag	300	7.03	3.9	-	<u>.</u>	1.6	S	!	g	2	2	S.	Z.	2	GN.	2	2	4.05	
2	BB5-18-8C-02	70-00-01-00-0	BB5-18-SC-03	RR5-18-5C-04	10-00-01-00-01	BB5-18-SC-04D	BB5-18-SC-05		BB5-18-SC-06	RR5-18-5C-09	20-20-01	BB5-18-SC-09	BB5-18-6C 10	01-06-01-070	BB5-18-SC-11	BB5.19 CC 13	71-06-01-07	81-588	

O1	Analyte	Result Units	Units
BB5-18-SC-02	% Solids	78.93	%
BB5-18-SC-03	% Solids	81.1	: %
BB5-18-SC-04	% Solids	80.8	: %
BB5-18-SC-04D	% Solids	76.9	: %
BB5-18-SC-05	% Solids	52.2	3 %
BB5-18-SC-06	% Solids	76.3	2 %
BB5-18-SC-08	% Solids	78.85	: %
BB5-18-SC-09	% Solids	77.5	: ×
BB5-18-SC-10	% Solids	78.2	3 %
BB5-18-SC-11	% Solids	72.7	: %
BB5-18-SC-12	% Solids	81.6	: %
SS5-18	% Solids	65.6	: %

Analyte Result Units 1,1,1-Trichloroethane 93 ug/kg Acetone 20 ug/kg	9			
93	ļ	Analyte	Result	Units
20		1,1,1-Trichloroethane	93	ug/kg
		Acetone	20	ug/kg

e e	Analyte	Result Units	Units
BB5-18-SC-05	Zinc, CAM WET	0.88	l/am
BB5-18-SC-05	Vanadium, CAM WET	0.069	me/l
BB5-18-SC-05	Nickel, CAM WET	2.1	mg/l
BB5-18-SC-05	Copper, CAM WET	0.23	me/l
BB5-18-SC-05	Chromium, CAM WET	4.6	mg/l
BB5-18-SC-05	Cadmium, CAM WET	0.48	me/l
BB5-18-SC-09	Zinc, CAM WET	0.77	mg/l
BB5-18-SC-09	Cadmium, CAM WET	0.22	me/l
BB5-18-SC-09	Chromium, CAM WET	2.3	me/
BB5-18-SC-09	Copper, CAM WET	0.17	me/
BB5-18-SC-09	Nickel, CAM WET	0.99	mg/
81-588	Cadmium, CAM WET	0.094	, m
81-588	Cobalt, CAM WET	0.05	me/
81-588	Chromium, CAM WET	2.4	me/l
825-18	Copper, CAM WET	0.46	L'em

opper, CAM WET Page A-29

=	Analyte	a a	:
	TO COMMITTEE	resuit Cilis	
SS5-18	Nickel, CAM WET	Ξ	I.I mg/l
SS5-18	Zinc, CAM WET	9.5	9.5 me/l
SS5-18	Lead, CAM WET	_	700
825-18	Vanadium, CAM WET	.0	
81-588	Barium, CAM WET	3.2	,

	N. C.	Notes: Bold results are from the Dimen	Contaminants	All rescults are at the Original	An results are on the California List.	,	All analysis are Total Metal	All results are reported in mg/kg	on a dry basis.					
	Mo Ti				-				-	-			· · · · · · · · · · · · · · · · · · ·	
	Zn	12.3	S	S	2	2 9	2	2 2		2 5	2	2	2 5	:
	>	10.7	Ę	É	Ē	6 9	5	2 2	Ş	2	S	2	£	;
	He	2	R	R	g	S	S	2	Ž	£	S	S	É) :
dix A	P.	4.4	QN	Q.	2	Q	S	2	QN	Q.	Q	QN	2	
Appendix A	ප	QN	QX	QN	ND	1.9	QN	S	QN	ND	QN	QN	QN	
	Be	Q	S	ON	QX	QX	QN	Q.	QN	Q	QN	QN.	QN	
	Ba	16.7	S	ND	QN	16.8	QX	S	QN	N Q	ND	ND	QN	
	As	QN.	S	ND	ND	QN	ΩN	R	NO	S	ND	ΩN	QN QN	
	Sb	QN	Q.	N N	ND	ND	ND	QN	ND	QN	NO	QN	Ω	
	ž	9.5	7	19	15	15.8	16.1	13.2	15.2	27	22.8	40.2	4.9	
	Ċ	67.46	51.5	173	210	180	182	6 1.8 123 13.2	108	84.7	94.8	121	19.8	
	J	3.63	1.9	2.2	1.9	3.2	3.7	1.8	QZ	Ŝ	1.7	2.4	3.8	
	g	8.5	-	6.4	5.6	6	23.2	9	4.9	1.7	2.8	1.8	QN	

2 2 2 2

BB5-19-SC-05D

BB5-19-SC-08 BB5-19-SC-09

BB5-19-SC-04 BB5-19-SC-05

BB5-19-SC-02 BB5-19-SC-03

BB5-19-SC-01 ≘

Ag

QX

BB5-19-SC-10

BB5-19-SC-11 BB5-19-SC-12

SS5-19

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QI	Analyte	Result Units	Units	
BB5-19-SC-01	% Solids	85.5	%	
BB5-19-SC-02	% Solids	81.6	%	
BB5-19-SC-03	% Solids	85.1	%	
BB5-19-SC-04	% Solids	80.9	%	
BB5-19-SC-05	% Solids	81.05	%	
BB5-19-SC-05D	% Solids	81.3	%	
BB5-19-SC-08	% Solids	81.8	%	
BB5-19-SC-09	% Solids	81.8	: %	
BB5-19-SC-10	% Solids	78.7	· %	
BB5-19-SC-11	% Solids	80.5	%	
BB5-19-SC-12	% Solids	81.9	%	
SS5-19	% Solids	88.1	%	

	NCSUIT OUITS
	LP 0.13 mg/l
BB3-19-SC-05 Cadmium, TCLP	

BB5-19-SC-01 Nickel, CAM WET BB5-19-SC-01 Zinc, CAM WET BB5-19-SC-01 Vanadium, CAM WET BB5-19-SC-01 Barium, CAM WET BB5-19-SC-01 Copper, CAM WET BB5-19-SC-01 Cadmium, CAM WET BB5-19-SC-01 Chromium, CAM WET BB5-19-SC-02 Arsenic, CAM WET BB5-19-SC-03 Vanadium, CAM WET BB5-19-SC-05 Chromium, CAM WET	Analyte Result	lt Units
		0.12 mg/l
		0.75 mg/l
		0.12 mg/l
		1.3 mg/l
	ad, CAM WET 0.23	
	pper, CAM WET 0.078	
	mium, CAM WET 0.038	
	mium, CAM WET 0.59	
		0.1 mg/l
	adium, CAM WET 0.065	
	ckel, CAM WET 0.52	
	mium, CAM WET	3 mg/l
	pper, CAM WET 0.087	
	inc, CAM WET 0.37	
BB5-19-SC-05 Arsenic, CAM WET	enic, CAM WET 0.14	
BB5-19-SC-05 Cadmium, CAM WET	nium, CAM WET 0.48	
BB5-19-SC-05 Barium, CAM WET	ium, CAM WET 0.82	

Page A-30

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Page A-31

	Zn Mo Ti	547		63.1	ND All results are on the California	QN			6.8	ND Con a dry hasis	CN CN		Q	- QN	122		•	ND	ND ON	0X 0X 6X
	>	316			Q C	QN C	CN			QN C	ON C	·		S S	15.2					
	Hg	Ž			2	S	Z		ב צ	S Z	S	1	Z Z	2	CZ		2	! !	Q Z	2 2
	Pb	19.9	;	4.62	Q Z	ND	QX			S Z	2	Ž	Q. !	N N	N	2	2		ND	S S
	ပိ	4.3	,,	3	Q N	S	QN N	71	2 2		Q N	Š	2 5	Š	3.4	Ž	2		N	S S
	Be	0.52	0.50		2	Q	Q	Ž	2	2 ;	Q N	S		ON.	0.58	ď	}	Z	N Q	ON ON
	Ba	35.4	52.3	2		S	2	16.5	5		N	QX	מא	Q.	92.9	Q			S	<u>8</u> 8
	As	Q	QX	2	<u> </u>	Q N	Q.	Q	CN		N N	ΩN	Ž	2	Q N	QN		ב	Q.	8 8
5	8	2	S	Š		a Z	Ω	QN	QX	2	2	S	Š	9	Q N	S		S	£ ;	2 2
i A		18.75	22.6	19.1	3, 6	C:77	3.7	9.6	3.5	3.7	;	3.6	3.7		4.4	3.5		v	v ;	s 4.2
ځ	<u>ק</u>	80.1	59.5	145	126	071	٠, در	5.25	4.7	6.2	;	5.8	8.5	21016	210.5	14.9		18.3	18.3	18.3
ٿ	1	3/·I5	36.75	47.5	29.9	} .	7.7 C	2.45	2.1	2.2	ļ	3.7	2.4	3,60	7.07	S	,	5.5	3.3 0.0	2.8
٦	12.05	13.03	12.05	16.8	4.4	: 2	2	Q	Q.	Q		2	S	7.3	}	2	2	2	2 2	2 2
Αp	0 1	0.1	1.3	1.8	QN QN	2	2	S	ΩN	Q		2	QN	S		Q N	S	4	ž	2 2 3
a	BB5-20-8C-01		BBS-20-SC-01D	BB5-20-SC-02	BB5-20-SC-03	BB5-20-8C-04		BBS-20-SC-05	BB5-20-SC-06	BB5-20-SC-07	RR5_20_C_07D	0/0-20-07-000	BB5-20-SC-08	BB5-20-SC-09	20 00 00	BB3-70-8C-10	BB5-20-SC-11	1	BB5-20-SC-12	BB5-20-SC-12

BB5-20-SC-01 BB5-20-SC-01D				_
BB5-20-SC-01D	% Solids	86.45	%	RRS
	% Solids	87.45	: %	RRS
BB5-20-SC-02	% Solids	9.98	. %	RRS
BB5-20-SC-03	% Solids	75.7	: %	RRS
BB5-20-SC-04	% Solids	81.7	: %	BR5-2
BB5-20-SC-05	% Solids	82.85	· %	C-\$88
BB5-20-SC-06	% Solids	80.2	%	
BB5-20-SC-07	% Solids	77.9	· %	
BB5-20-SC-07D	% Solids	82.7	3 %	RR5.2
BB5-20-SC-08	% Solids	81.4	3	
BB5-20-SC-09	% Solids	80.65	3 %	
BB5-20-SC-10	% Solids	81.1	· %	RR5-2
BB5-20-SC-11	% Solids	82.8	: %	BR5-2
BB5-20-SC-12	% Solids	82.3	. %	BR5-2
SS5-20	% Solids	06	· %	BB5-2

BB5-20-SC-01 Cadmium, TCLP 0.24 mg/l BB5-20-SC-01D Chromium, TCLP 0.13 mg/l BB5-20-SC-01D Barium, TCLP 0.74 mg/l BB5-20-SC-01D Cadmium, TCLP 0.63 mg/l BB5-20-SC-09 Chromium, TCLP 0.63 mg/l SS5-20 Cadmium, TCLP 0.15 mg/l	a	Analyte	Result Units	Units
-SC-01D Chromium, TCLP 0.13 -SC-01D Barium, TCLP 0.74 -SC-01D Cadmium, TCLP 0.63 -SC-09 Chromium, TCLP 0.08 Cadmium, TCLP 0.08	BB5-20-SC-01	Cadmium, TCLP	0.24	1/54
-SC-01D Barium, TCLP 0.74 -SC-01D Cadmium, TCLP 0.63 -SC-09 Chromium, TCLP 0.08 Cadmium, TCLP 0.15	BB5-20-SC-01D	Chromium, TCL P	0.12	
-SC-01D Cadmium, TCLP 0.63 -SC-09 Chromium, TCLP 0.08 Cadmium, TCLP 0.15	BB5-20-SC-01D	Barium, TCI P	0.13	1.67 I
-SC-09 Chromium, TCLP 0.08 Cadmium, TCLP 0.15	BB5-20-SC-01D	Cadmium TC1 P	7.0	
Cadmium, TCLP 0.15	BB5-20-SC-09	Chromium, TCLP	0.03	l ge
	SS5-20	Cadmium, TCLP	0.15	-

nits.	21 ug/kg	,		nts	2	- I/om	/ou	. 2	mg/l
Ē	ᆲ			5	me/l			8	E
Result Units	21		1	Kesuit Units	0.2	0.37	2.2	0.14	0.097
Analyte	Acetone		Anglyta	316,000	Mercury, CAM WET	Nickel, CAM WET	Zinc, CAM WET	Vanadium, CAM WET	Cobalt, CAM WET
e	BB5-20-SC-01		Œ		BBS-20-8C-01	BB5-20-SC-01	BB5-20-SC-01	BB5-20-SC-01	BB5-20-SC-01

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<u>a</u>	Analyte	Result Units	Units
BB5-20-SC-01	Lead, CANI WET	0.47	ma/l
BB5-20-SC-01	Chromium, CAM WET	0.78	. /ou
BB5-20-SC-01	Copper, CAM WET	0.97	, o ii
BB5-20-SC-01	Cadmium, CAM WET	0.71	, e
BB5-20-SC-01	Barium, CAM WET	1.7	, San
BB5-20-SC-01D	Zinc, CAM WET	2.4	L'om
BB5-20-SC-01D	Vanadium, CAM WET	0.18	/oE
BB5-20-SC-01D	Nickel, CAM WET	0.49	/au
BB5-20-SC-01D	Lead, CAM WET	0.54	, o
BB5-20-SC-01D	Copper, CAM WET	-) (a)
BB5-20-SC-01D	Cobalt, CAM WET	0.11	, o
BB5-20-SC-01D	Cadmium, CAM WET	86.0	/oll
BB5-20-SC-01D	Chromium, CAM WET	0.88	,
BB5-20-SC-01D	Barium, CAM WET	~	. S
BB5-20-SC-05	Nickel, CAM WET	91.0	
BB5-20-SC-05	Vanadium, CAM WET	0.097	l/gm
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		Notes	0.14 ==== 1	Contaminants	Communication	All recults are an dead office.	List			All analysis are I otal Metal		All results are reported in mg/kg	on a dry basis.	
	110	11 01v UZ		0		_		<u> </u>	_	_	~			_
	1	7	0 70		66	Ž	: :	16.4	C.N.	Ξ	14.8		Ž	231
	>	>	0 17	5	73.2	S		14./	2		12.5	2	Ž	88.3
	5	118	S		Q N	S		Š	Š	;	S	2	2	S
	늄	1.0	74		18.9	S	Ž	2	S	1	2	2	2	88.7
	3	3	9	3 7	C.0	S	2	2	R		6:1	Z	2	6.7
	æ		96.0		7:	£	Š)	S		£	Š	}	QN.
	Ba		68.7	100		£	23	ì	£	į	71	QX	!	68.5
	As		24	S)	2	QX		£	!	2	QX		QN
	Sb		Q	CZ	! !	Q N	QN		2	9	Ž	QN		
	Z		33.35	37.2		15.5	6.15	,	4.6	t,	o.Io	8.9	;	43.1
	င်	1, 11	35.55 61./6 60.66	78.5	900	20.8	9.05	ı	n	0	0.0	6.7	400	6/7
(Ag Cd Cu Cr Ni	35 15	23,03	46.35	1 41	1.61	ν,	,	7.7	7	1.	3.7	133	3
	3	10.05	10.73	10.8	-	į	1.4		2	Z	3	Q N	7	9.
	Ag	S	4	Q	S	2	Q	Š	2	S	<u>:</u>	QZ	7.0	:
_	2	BB5-21-8C-01	2000	BB5-21-SC-01D	BB5-21-SC-02		BB5-21-SC-03	BB5-21-SC-04	1000	BB5-21-SC-05		BB5-21-SC-06	SS5-21	

QI .	Analyte	Result Units	Units
BB5-21-SC-01	% Solids	56.75	%
BB5-21-SC-01D	% Solids	48	%
BB5-21-SC-02	% Solids	26.9	%
BB5-21-SC-03	% Solids	67.9	%
BB5-21-SC-04	% Solids	74.4	%
BB5-21-SC-05	% Solids	73.53	%
BB5-21-SC-06	% Solids	77.1	%
SS5-21	% Solids	26	%

Result Units
0.25 mg/l
0.55 mg/l
0.51 mg/l
0.033 mg/l
2.9 mg/l

Lead, CAM WET Copper, CAM WET Nickel, CAM WET Analyte

SS5-21 SS5-21 SS5-21 SS5-21 SS5-21

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Cadmium, CAM WET Barium, CAM WET

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SS5-21 Barium, TCLP 1.5 mg/l	e l	Analyte	Result Units	Units
	SS5-21	Barium, TCLP	1.5	l/gm

Œ	Analyte	Result Units	Units
BB5-21-SC-01	Lead, CAM WET	0.37	l/gm
BB5-21-SC-01	Molybdenum, CAM WET	0.18	mg/l
BB5-21-SC-01	Vanadium, CAM WET	0.85	mg/l
BB5-21-SC-01	Zinc, CAM WET	4	mg/l
BB5-21-SC-01	Copper, CAM WET	0.39	me/
BB5-21-SC-01	Cobalt, CAM WET	0.073	me/l
BB5-21-SC-01	Chromium, CAM WET	1.1	me/l
BB5-21-SC-01	Beryllium, CAM WET	0.0058	mg
BB5-21-SC-01	Nickel, CAM WET	0.39	mg/l
BB5-21-SC-01	Barium, CAM WET	2.7	mg/l

BB5-21-SC-01 Arsenic, CAM WET 0.13 BB5-21-SC-03 Vanadium, CAM WET 0.11 BB5-21-SC-03 Vanadium, CAM WET 0.16 BB5-21-SC-03 Chromium, CAM WET 0.077 BB5-21-SC-03 Chromium, CAM WET 0.072 BB5-21-SC-03 Lead, CAM WET 0.072 BB5-21-SC-03 Lead, CAM WET 0.072 BB5-21-SC-03 Arsenic, CAM WET 0.052 BB5-21-SC-03 Arsenic, CAM WET 0.052 BB5-21-SC-05 Vanadium, CAM WET 0.097 BB5-21-SC-05 Lead, CAM WET 0.097 BB5-21-SC-05 Lead, CAM WET 0.097 BB5-21-SC-05 Arsenic, CAM WET 0.097 BB5-21-SC-05 Arsenic, CAM WET 0.12 SS5-21 Vanadium, CAM WET 0.23 SS5-21 Vanadi	ΩI	Analyte	Result	Units
1-SC-01 Cadmium, CAM WET 1-SC-03 Vanadium, CAM WET 1-SC-03 Barium, CAM WET 1-SC-03 Chromium, CAM WET 1-SC-03 Copper, CAM WET 1-SC-03 Nickel, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Arsenic,	BB5-21-SC-01	Arsenic, CAM WET	0.32	mg/l
1-SC-03 Vanadium, CAM WET 1-SC-03 Chromium, CAM WET 1-SC-03 Copper, CAM WET 1-SC-03 Copper, CAM WET 1-SC-03 Lead, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arseni	BB5-21-SC-01	Cadmium, CAM WET	0.11	mg/l
1-SC-03 Barium, CAM WET 1-SC-03 Chromium, CAM WET 1-SC-03 Copper, CAM WET 1-SC-03 Nickel, CAM WET 1-SC-03 Lead, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Arsenic, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Ninckel, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Hocmium, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Zinc, CAM WET	BB5-21-SC-03	Vanadium, CAM WET	0.16	mg/I
1-SC-03 Chromium, CAM WET 1-SC-03 Copper, CAM WET 1-SC-03 Nickel, CAM WET 1-SC-03 Lead, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Arsenic, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Hickel, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Zinc, CAM WET 2-SC-05 Zinc, CAM WET 2-SC-05 Zinc, CAM WET 2-SC-05 Zinc, CAM WET	BB5-21-SC-03	Barium, CAM WET		. Lgm
1-SC-03 Copper, CAM WET 1-SC-03 Lead, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Arsenic, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Hickel, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Arsenic, CAM WET	BB5-21-SC-03	Chromium, CAM WET	0.077	mg/
1-SC-03 Nickel, CAM WET 1-SC-03 Lead, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Arsenic, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Ghromium, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Arsenic, CAM WET	BB5-21-SC-03	Copper, CAM WET	0.039	mg/
1-SC-03 Lead, CAM WET 1-SC-03 Zinc, CAM WET 1-SC-03 Arsenic, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Nickel, CAM WET 1-SC-05 Selenium, CAM WET 2-SC-05 Selenium, CAM WET 2-SC-05 Arsenic, CAM WET 2-SC-05 Arsenic, CAM WET 2-SC-05 Selenium, CAM WET 2-SC-05 Zinc, CAM WET	BB5-21-SC-03	Nickel, CAM WET	0.11	mg/l
1-SC-03 Zinc, CAM WET 1-SC-03 Arsenic, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Selenium, CAM WET 2 Chromium, CAM WET 2 Selenium, CAM WET 2 Selenium, CAM WET 2 Selenium, CAM WET 2 Zinc, CAM WET 3 Zinc, CAM WET 3 Zinc, CAM WET 3 Zinc, CAM WET 4 Zinc, CAM WET 4 Zinc, CAM WET 4 Zinc, CAM WET	BB5-21-SC-03	Lead, CAM WET	0.072	mg/l
1-SC-03 Arsenie, CAM WET 1-SC-05 Copper, CAM WET 1-SC-05 Zine, CAM WET 1-SC-05 Vanadium, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenie, CAM WET 2-SC-05 Selenium, CAM WET 2-SC-05 Selenium, CAM WET 2-SC-05 Zine, CAM WET	BB5-21-SC-03	Zinc, CAM WET	0.49	mg/l
1-SC-05 Copper, CAM WET 1-SC-05 Zinc, CAM WET 1-SC-05 Vanadium, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Arsenic, CAM WET	BB5-21-SC-03	Arsenic, CAM WET	0.11) Sm
1-SC-05 Zine, CAM WET 1-SC-05 Vanadium, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Nickel, CAM WET 1-SC-05 Nickel, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Selenium, CAM WET 2-SC-05 Zine, CAM WET 2-SC-05 Selenium, CAM WET 2-SC-05 Zine, CAM WET	BB5-21-SC-05	Copper, CAM WET	0.052	mg/l
1-SC-05 Vanadium, CAM WET 1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Nickel, CAM WET 1-SC-05 Nickel, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Selenium, CAM WET 2-SC	BB5-21-SC-05	Zinc, CAM WET	1.1	mg/l
1-SC-05 Lead, CAM WET 1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Nickel, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Arsenic, CAM WET 2-SC-05 Arsenic, CAM WET 2-SC-05 CAM WET 2-SC-05 Selenium, CAM WET 2-SC-05 Seleni	BB5-21-SC-05	Vanadium, CAM WET	0.2	mg/l
1-SC-05 Chromium, CAM WET 1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Nickel, CAM WET Arsenic, CAM WET Chromium, CAM WET Chromium, CAM WET Selenium, CAM WET Selenium, CAM WET Zinc, CAM WET	BB5-21-SC-05	Lead, CAM WET	0.082	l/gm
1-SC-05 Barium, CAM WET 1-SC-05 Arsenic, CAM WET 1-SC-05 Nickel, CAM WET Arsenic, CAM WET Chromium, CAM WET Vanadium, CAM WET Selenium, CAM WET Sclenium, CAM WET Zinc, CAM WET	BB5-21-SC-05	Chromium, CAM WET	0.097	mg/l
1-SC-05 Arsenic, CAM WET 1-SC-05 Nickel, CAM WET Arsenic, CAM WET Chromium, CAM WET Vanadium, CAM WET Selenium, CAM WET Zinc, CAM WET	BB5-21-SC-05	Barium, CAM WET	0.92	mg/l
I-SC-05 Nickel, CAM WET Arsenic, CAM WET Chromium, CAM WET Vanadium, CAM WET Selenium, CAM WET Zinc, CAM WET	BB5-21-SC-05	Arsenic, CAM WET	0.11	mg/l
Arsenic, CAM WET Chromium, CAM WET Vanadium, CAM WET Selenium, CAM WET Zinc, CAM WET	BB5-21-SC-05	Nickel, CAM WET	0.12	mg/l
Chromium, CAM WET Vanadium, CAM WET Selenium, CAM WET Zinc, CAM WET	SS5-21	Arsenic, CAM WET	0.23	mg/l
Vanadium, CAM WET Selenium, CAM WET Zinc, CAM WET	SS5-21	Chromium, CAM WET	1.5	mg/l
Selenium, CAM WET Zinc, CAM WET	SS5-21	Vanadium, CAM WET	99.0	mg/l
Zinc, CAM WET	SS5-21	Selenium, CAM WET	0.21	mg/l
	SS5-21	Zinc, CAM WET	4.1	mg/l

Result Units

mg/l mg/l

0.086

0.82 mg/l 0.012 mg/l 3.8 mg/l

Chromium, CAM WET Cadmium, CAM WET

Barium, CAM WET

Copper, CAM WET Cobalt, CAM WET

Analyte

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Bold results are from the Primary All results are reported in mg/kg on a dry basis. All results are on the California List. All analysis are Total Metal Notes: Contaminants No 8 g Zu 142 8.1 S 119 10.2 135 S 8 S S S S S S 35.4 2 Ω S Q 35.2 P S S 2 2 QN 13.6 ථ £ 2.2 S S 2 8 g 8 12.7 73.2 S 2 45.6 S 8 S S S Q Sb S S 2 S S S 29.5 5.15 54.3 49.4 4.3 4.5 3.8 Z 5.85 84.6 5.5 ۲ 5.3 4.8 209 49.7 22.3 2.1 2.1 2.5 59.1 2.2 2 2 2 2 2 £ S S S Ŝ 2 S 2 BB5-22-SC-03 BB5-22-SC-06 BB5-22-SC-02 BB5-22-SC-04 BB5-22-SC-05 BB5-22-SC-01 ≘ SS5-22

Appendix A

QI	Analyte	Result Units	Units
BB5-22-SC-01	% Solids	32.75	%
BB5-22-SC-02	% Solids	48.95	: %
BB5-22-SC-03	% Solids	72.6	: %
BB5-22-SC-04	% Solids	76.2	8
BB5-22-SC-05	% Solids	28 92	₹ %
BB5-22-SC-06	% Solids	80.7	₹ %
SS5-22	% Solids	23.35	? %
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GI	Analyte	Result Units	Units
BB5-22-SC-02	Barium, TCLP	0.0	1/am 6.0
BB5-22-SC-05	Barium, TCLP	0.50	1,6m C5 0
SS5-22	Barium, TCI P	700	l gill
	Toring, Lore	7.1	1.2 mg/l

	885-22	SS5-22	SS5-22	SS5-22	385-22																
Units	mg/l	mg/l	mg/l	mg/l	me/l		me/l	me/l	me/l	me/l	me/l		l/am	- Vom			/oH	/oE	l/om	l/am	mg/l
Result	0.0061	0.2	0.071	0.3	0.2	0.27	0.82	2.7	0.41	2	0.22	0.19	0.63	0.087	0.17	0.46	0.18	0.17	5.3	0.23	0.2
Analyte	Beryllium, CAM WET	Chromium, CAM WET	Cobalt, CAM WET	Copper, CAM WET	Lead, CAM WET	Nickel, CAM WET	Vanadium, CAM WET	Zinc, CAM WET	Arsenic, CAM WET	Barium, CAM WET	Arsenic, CAM WET	Vanadium, CAM WET	Barium, CAM WET	Nickel, CAM WET	Molybdenum, CAM WET	Vanadium, CAM WET	Arsenic, CAM WET	Selenium, CAM WET	Zinc, CAM WET	Nickel, CAM WET	Lead, CAM WET
e	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-02	BB5-22-SC-05	BB5-22-SC-05	BB5-22-SC-05	BB5-22-SC-05	SS5-22	SS5-22	SS5-22	SS5-22	SS5-22	SS5-22	SS5-22

	Notes	INDICS.	Bold results are from the Primary	Contaminants			All results are on the California	List			All analysis are Total Metal		A	All results are reported in mg/kg	on a dry basis.	
	Hg V Zn Mo II															
	Zu		191	2	2	r	•	0 7	9	;	Q.	מא	2			
	>	1	74.8	Z	2	110		11.2		5	Ş	S	2			
	gH	1	Q Z	Š	2	Ž)	Ž		CIX.		S)			
É	ro L	5	77.7	Z	}	CZ	1	S)	Ž)	Q N	1			
3	3	٠ ۵	9	Q	!	ΩŽ		Q		מא)	S				
å	3	12	!	R		S		S		S	1	S				
Ba Be Co		52.5		Ð		15.1		15.5		S		S				
As	- 1	Q		S	:	S	:	Q Z		ΩZ		S				
Sb		Ω		2	9	Q Z	9	a Z		2 Z	!	2				
Z		44.2	1	2.7	3.5	c.c	,	J.T	,	3.4	:	41.3				
Ag Cd Cu Cr Ni		148	,	6.3	7.0	0./	1 7	7.5	t	2.7		C				
ر ت		73.55	,	7	7.4		7.1			c.c		61.9				
S	2 5	C:71	2	2	S	1	S	1	2		2					
Ag	25.7	t./J	2	2	Q	1	S	!	S		44	3				
i	BB\$ 23 CC 01		BB5-23-SC-02		BB5-23-SC-03		BB5-23-SC-05		BB5-23-SC-06		555-23	}				

<u>e</u>	Analyte	Result Units	Units
BB5-23-SC-01	% Solids	46.96	1%
BB5-23-SC-02	% Solids	77.8	? %
BB5-23-SC-03	% Solids	75.8	: %
BB5-23-SC-05	% Solids	7.07	₹
BB5-23-SC-06	% Solids	7.67	۶
SS5-23	Solids %	0.67	۶ ۵
	Spiro	40.43	%

a	Analyte	Result Units	Units
BB5-23-SC-01	Cadmium, TCLP	0.022	mg/l
BB5-23-SC-01	Barium, TCLP	1.1	me/l
BB5-23-SC-03	Barium, TCLP	0.52	[/em
BB5-23-SC-05	Cadmium, TCLP	0.013	/ou
BB5-23-SC-05	Barium, TCLP	0.71	mg/l

Œ	Analyte	Result Units	Units
BB5-23-SC-01	Copper, CAM WET	0.17	mg/l
BB5-23-SC-01	Lead, CAM WET	0.27	me/l
BB5-23-SC-01	Chromium, CAM WET	0.59	mg/l
BB5-23-SC-01	Cadmium, CAM WET	0.057	mg/l
BB5-23-SC-01	Barium, CAM WET	2.9	me/
BB5-23-SC-01	Arsenic, CAM WET	0.37	me/l
BB5-23-SC-01	Cobalt, CAM WET	0.074	me/l
BB5-23-SC-01	Molybdenum, CAM WET	0.15	me/l
BB5-23-SC-01	Vanadium, CAM WET	1.1	mg/l

GI	Analyte	Desirit	1
	216	result Units	Contro
BB5-23-SC-01	Zinc, CAM WET	4.3	me/l
BB5-23-SC-01	Nickel, CAM WET	0.33	me/l
BB5-23-SC-03	Arsenic, CAM WET	0.14	
BB5-23-SC-03	Zinc, CAM WET	0.37	l/em
BB5-23-SC-03	Vanadium, CAM WET	0.22	/am
BB5-23-SC-03	Nickel, CAM WET	0.075	me/l
BB5-23-SC-03	Copper, CAM WET	0.091	m _o //
BB5-23-SC-03	Chromium, CAM WET	0.23	/6m
BB5-23-SC-03	Cadmium, CAM WET	0.014	/6E
BB5-23-SC-03	Barium, CAM WET	66 0	/oE
BB5-23-SC-05	Cadmium, CAM WET	0.013	,
BB5-23-SC-05	Chromium, CAM WET	0.11	//om
BB5-23-SC-05	Nickel, CAM WET	0.06	[/am
BB5-23-SC-05	Zinc, CAM WET	0.26	me/l
BB5-23-SC-05	Vanadium, CAM WET	0.22) o E
BB5-23-SC-05	Barium, CAM WET	0.84	me/l

Bold results are from the Primary Contaminants All results are reported in mg/kg on a dry basis. All results are on the California List. All analysis are Total Metal Notes: Νg Zu 5 5 5 5 5 5 5 5 5 8.9 ND 7.5 9.5 ON 2.9 ON SS SS > S 2 2 2 S ΩN **8** 8 ථ S Q S ND 5.8 8 8 8 8 8 8 9 9 9 9 9 6.9 UN 11.9 32.9 Q **8** 8 S S S S 9 9 9 9 2 2 2 2 2 2 2 Sb 16.45 3.45 3.4 3.2 3.4 3.1 26.85 6.4 5.1 4.7 C S S 2 2 2 ND 18.1 A S S S 2 2 2 2 BB5-24-SC-02 BB5-24-SC-03 BB5-24-SC-04 BB5-24-SC-05 BB5-24-SC-06 BB5-24-SC-01 ₽ SS5-24

	≘	Analyte	Result Units	Units
+SC-02 % Solids 82.1 +SC-03 % Solids 77.8 +SC-04 % Solids 82.1 -SC-05 % Solids 80.7 -SC-06 % Solids 80.7 % Solids 56.9	BB5-24-SC-01	% Solids	78	%
+-SC-03 % Solids 77.8 +-SC-04 % Solids 82.1 +-SC-05 % Solids 80.7 SC-06 % Solids 80.7 % Solids 56.9	BB5-24-SC-02	% Solids	82.1	%
SC-04 % Solids 82.1 SC-05 % Solids 80.7 SC-06 % Solids 80.7 % Solids 56.9	BB5-24-SC-03	% Solids	77.8	· %
SC-05 % Solids 80.7 SC-06 % Solids 80.7 % Solids 56.9	BB5-24-SC-04	% Solids	82.1	%
-SC-06 % Solids 80.7 % Solids 56.9	BB5-24-SC-05	% Solids	80.7	%
% Solids	BB5-24-SC-06	% Solids	80.7	· %
	SS5-24	% Solids	56.9	: %

Analyte Result Units Barium, TCLP 1.8 mg/l Barium, TCLP 3.1 mg/l	ID BB5-24-SC-01 SS5-24
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QI	Analyte	Result	Units
BB5-24-SC-01	Chromium, CAM WET	0.12	mg/l
BB5-24-SC-01	Vanadium, CAM WET	0.15	mg/l
BB5-24-SC-01	Zinc, CAM WET	2.8) m
BB5-24-SC-01	Lead, CAM WET	0.21	mg/l
BB5-24-SC-01	Copper, CAM WET	0.21	mg/l
BB5-24-SC-01	Nickel, CAM WET	0.11	mg/l
BB5-24-SC-01	Barium, CAM WET	2.4	mg/l
BB5-24-SC-03	Vanadium, CAM WET	0.14	mg/l
BB5-24-SC-03	Nickel, CAM WET	0.062	mg/l
BB5-24-SC-03	Chromium, CAM WET	0.063	mg/l
BB5-24-SC-03	Barium, CAM WET	0.74	mg/l
BB5-24-SC-03	Zinc, CAM WET	0.41	mg/l
SS5-24	Cobalt, CAM WET	0.055	mg/l
SS5-24	Vanadium, CAM WET	0.11	mg/l
SS5-24	Chromium, CAM WET	0.12	mg/l
SS5-24	Zinc, CAM WET	3.1	mg/l
SS5-24	Barium, CAM WET	7	mg/l
SS5-24	Cadmium, CAM WET	0.061	mg/l
SS5-24	Copper, CAM WET	0.16	mg/l
SS5-24	Nickel, CAM WET	0.14	mg/l
SS5-24	Lead, CAM WET	0.55	mg/l

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		Notes:		Bold results are from the Primary	Contaminants		All results are on the California	List.		All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.
	T.	-											
	7. Mo TI	=	57.75	26.0		Q.	33.8	؛ (N N	79	. !	Q N	170
			i										
			51.35	40.8		2	35.1		Š	30.4		Z	98.8
	I.	9	S	Š	2	2	2	2	2	Ž	1 2	Š	S
	숦	- 1	10.55	12.5	2	3	Q		2	53	2	Š	42.4
	ئ	3	4.75	3.8	Ę	2	3.4			2.5	2	Q.	9:91
	Be	ı	69.0	0.7	C Z		0.65	2	}	0.47	2	2	1.3
	Ba	1	42.15	38.6	QX	: :	35.6	S	ļ	34.5	כ	2	91.4
	As		2	QN	QN	:	2 Z	QN		Ξ:	S)	QN
	Sp		QN N	ND	ND	4	N N	NO		g	Q	!	ON
	Z		31.23	21.8	5.2	9	13.8	9.8		16.55	7.3		57.1
	Ag Cd Cu Cr Ni	04.50	94.50	67.25	14.5	27.2	C:/7	9.2	;	68.55	8. 8.	1	314.5
ļ	ت	46.7	10.		6.1	15.2		'n	1	06.25	14.2		38.55
-	3	12 47	14.71	3.4 6.8 48.8	Q	10.4		1.5	į	7.55	S	•	4.9
	Ag	5 35		3.4	ND	8	ì	R	•		QN	ć	7.7
2	5	BB5-25-SC-01 5 35 12 47 467 64 57		BB5-25-SC-01D	BB5-25-SC-02	BB5-25-SC-03		BB5-25-SC-04	BB5 25 6C 05	CO->C->-C-T-C-CO-	BB5-25-SC-06	56.23	77.00

QI	Analyte	Result Units	Units
BB5-25-SC-01	% Solids	58.7	%
BB5-25-SC-01D	% Solids	64.26	%
BB5-25-SC-02	% Solids	77.7	%
BB5-25-SC-03	% Solids	62.2	%
BB5-25-SC-04	% Solids	79.4	%
BB5-25-SC-05	% Solids	66.65	%
BB5-25-SC-06	% Solids	81.6	%
SS5-25	% Solids	25.4	%

a	Analyte	Result Units	Units
BB5-25-SC-01	Barium, TCLP	0.56	0.56 mg/l
BB5-25-SC-01	Cadmium, TCLP	0.089	me/l
BB5-25-SC-03	Barium, TCLP	0.65	me/l
BB5-25-SC-03	Cadmium, TCLP	0.074	me/l
BB5-25-SC-05	Cadmium, TCLP		

TE TE	QI	Analyte	Result Units	Units
Vanadium, CAM WET 0.805 Selenium, CAM WET 0.11 Nickel, CAM WET 0.515 Lead. CAM WFT 0.275	BB5-25-SC-01	Zinc, CAM WET	4.1	mg/l
Selenium, CAM WET 0.11 Nickel, CAM WET 0.515 Lead, CAM WET 0.275	BB5-25-SC-01	Vanadium, CAM WET	0.805	mg/
Nickel, CAM WET 0.515 Lead. CAM WET 0.275	BB5-25-SC-01	Selenium, CAM WET	0.11	me/l
Lead. CAM WFT 0275	BB5-25-SC-01	Nickel, CAM WET	0.515	me/l
1,1,0	BB5-25-SC-01	Lead, CAM WET	0.275	l/am

<u>a</u>	Analyte	Recult	Vinite	5
BB5-25-SC-01	Cobolt CAMERITY	III C	CIIIIS	a l
10-08-07-09-0	Cobail, CAM WEI	0.077	l/gm	BB5-25-SC-03
BB5-25-SC-01	Cadmium, CAM WET	0.2475	mg/l	BB5-25-SC-03
BB5-25-SC-01	Barium, CAM WET	2.7	mg/l	BB5-25-SC-03
BB5-25-SC-01	Arsenic, CAM WET	0.24	mg/l	BB5-25-SC-03
BB5-25-SC-01	Chromium, CAM WET	1.355	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Arsenic, CAM WET	0.25	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Zinc, CAM WET	5.3	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Barium, CAM WET	4.4	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Chromium, CAM WET	1.2	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Cobalt, CAM WET	0.063	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Copper, CAM WET	96.0	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Lead, CAM WET	0.17	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Molybdenum, CAM WET	0.11	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Nickel, CAM WET	9.0	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Cadmium, CAM WET	0.29	mg/l	BB5-25-SC-05
BB5-25-SC-01D	Vanadium, CAM WET	0.91	mg/l	SS5-25
BB5-25-SC-03	Lead, CAM WET	0.098	mg/l	SS5-25
BB5-25-SC-03	Barium, CAM WET	2.2	l/gm	SS5-25
BB5-25-SC-03	Cadmium, CAM WET	0.24	mg/l	SS5-25
BB5-25-SC-03	Chromium, CAM WET	0.44	mg/l	SS5-25
BB5-25-SC-03	Cobalt, CAM WET	0.052	mg/l	SS5-25
BB5-25-SC-03	Copper, CAM WET	0.22	mg/l	SS5-25
BB5-25-SC-03	Zinc, CAM WET	2.2	mg/l	SS5-25

Analyte	Result	Units
Vanadium, CAM WET	0.71	l/gm
Nickel, CAM WET	0.43	mg/l
Molybdenum, CAM WET	0.11	Ng∕l
Arsenic, CAM WET	0.16	l/ŝш
Lead, CANI WET	0.19	l/ŝw
Cadmium, CAM WET	0.17	∏g/J
Nickel, CAM WET	0,59	mg/l
Barium, CAM WET	1.9	mg/l
Chromium, CAM WET	0.75	√gw
Cobalt, CAM WET	0.058	mg∕l
Copper, CAM WET	9.0	mg/l
Arsenic, CAM WET	0.3	mg/l
Molybdenum, CAM WET	0.1	mg/l
Vanadium, CAM WET	0.72	mg/l
Zinc, CAM WET	2.4	mg/l
Barium, CAM WET	2.1	mg/l
Zinc, CAM WET	1.8	mg/l
Vanadium, CAM WET	0.54	mg/l
Selenium, CAM WET	0.13	mg/l
Nickel, CAM WET	0.32	mg/l
Molybdenum, CAM WET	0.13	mg/l
Lead, CAM WET	0.29	mg/l
Copper, CAM WET	0.55	mg/l
		•

0.073 mg/l

0.2 mg/l

1.2 mg/l

Chromium, CAM WET Cadmium, CAM WET

SSS-25 SSS-25 SSS-25

Arsenic, CAM WET

0.073 mg/l

Result Units

Analyte Cobalt, CAM WET

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SS5-25

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		Notes:		Bold results are from the Primary	Contaminants	All results are on the California	List		All analysis are Total Metal	All socials are all and all are all all are al	on a dry basis.	
	Ha V Z MA TI											
	7.	117	37.4		2 5	Q .	11.7	Z		9 2	<u> </u>	7.10
	>	>	21.7	2		2 :	10.2	S	, « «	3 5	3 4	C *
	Ha	9.	QN				Q N	QN	2	2		2
	삼		15.6	CZ	2	2 5	N N	QN	Z	E E	34.8	2
	Co	3	2.5	QN	2		Š	S	QX	CZ	2.4	
	Be		S	QN	Q.		2	R	QN QN	QX	2	
	Ba	-1	18.6	ΩN	Q	8 9	9	S	11.6	QN	13.1	
	As		2	QN	ND	Š	2	2	QN	QN	ND	
	Sp		S	QN	N Q	Š)	Q	ND	QN	Q.	
	Z		12	19.2	7	3.55	} ;	7.8	4.35	3.3	16.85	
	Ag Cd Cu Cr Ni		16.75	23.2	4.1	6.1		6.5	S	5.5	20.3	
	J.	0 0	œ.œ	12.5	QN.	2.1	2	a C	1.95	1.7	14	
	ತ	417	Q.	QN	QZ	QN.		2	QN	ND	QN	
	Ag	C Z	2	QN	QN	QN	Ž		QN	QN	GN	
-	G.	10-72-36-88B	10-25-07-597	BB5-26-SC-01D	BB5-26-SC-02	BB5-26-SC-03	RR5.26.C.04	10-05-07-09	BB5-26-SC-05	BB5-26-SC-06	SS5-26	

Œ	Analyte	Result Units	Units
BB5-26-SC-01	% Solids	66.15	%
BB5-26-SC-01D	% Solids	9.09	%
BB5-26-SC-02	% Solids	77.9	%
BB5-26-SC-03	% Solids	79.3	%
BB5-26-SC-04	% Solids	81.6	%
BB5-26-SC-05	% Solids	80.5	%
BB5-26-SC-06	% Solids	80	%
SS5-26	% Solids	65	%

a	Analyte	Result Units	Units
BB5-26-SC-01	Chromium, CAM WET	0.16	mg/l
BB5-26-SC-01	Cobalt, CAM WET	0.1	mg/l
BB5-26-SC-01	Barium, CAM WET	4	mg/l
BB5-26-SC-01	Copper, CAM WET	0.43	mg/l
BB5-26-SC-01	Lead, CAM WET	0.23	mg/l
BB5-26-SC-01	Nickel, CAM WET	0.23	mg/l
BB5-26-SC-01	Vanadium, CAM WET	0.38	mg/l
BB5-26-SC-01	Zinc, CAM WET	3	mg/
BB5-26-SC-01	Cadmium, CAM WET	0.021	mg/l
BB5-26-SC-05	Barium, CAM WET	0.71	mg/I
BB5-26-SC-05	Chromium, CAM WET	0.057	mg/l
BB5-26-SC-05	Lead, CAM WET	0.054	mg/l
BB5-26-SC-05	Nickel, CAM WET	0.088	mg/l

QI	Analyte	Result Units	Units
BB5-26-SC-05	Vanadium, CAM WET	0.12	me//
BB5-26-SC-05	Zinc, CAM WET	0.36	
SS5-26	Nickel, CAM WET	0.24	l/sm
SS5-26	Lead, CAM WET	0.67	, o E
SS5-26	Vanadium, CAM WET	0.13	, om
SS5-26	Zinc, CAM WET	2.6	l void
SS5-26	Barium, CAM WET	2.3	,
SS5-26	Cadmium, CAM WET	0.024	l/em
SS5-26	Chromium, CAM WET	0.4	. Д Ш
SS5-26	Cobalt, CAM WET	0.057	l/am
SS5-26	Copper, CAM WET	0.11	mg/l

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		Notes:			Bold results are from the Primary	Contaminants	;	All results are on the California	List.		All analysis are Total Metal	All results are remoned in man	on a dry basis	cir a ci j casis.
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		7u 010 11		_										
	,	7	3		Q Z	10.1		S	Q		S	ΩN	167	è
	;	>	22.7	7.67	Q N	12.2	Ž	Q.	2			ON N	96.3	
	1	E 6	S		Ž	Q	CIN.	Š	g	C Z	2 :	Q N	S	CIA
	á	a.	7.4	: 2	Ş	Ω	ב	2	S N	QN	2 4	Q Z	48.9	71.0
	3	3	2.2		2	S	CZ		Q N	ב		ON !	6.3	7.4
	å	3	N O N	2	3 ;	Q N	Q		S	Š	ָב בּ) 	S	S
	Ba		29.4	S	2 ;	21.8	S			Q	2	2 3	74.5	89.5
	As		S	Š	1 2	Ž	S	2	Z.	QN Q	מ	2	Q N	29.4
	Sp		Q	QX			QN	CZ.	2	2	S		2	S
	Z		11.65	8.2	12.1	1.71	7.9	15.1		12.5	8.3	85.1	1.00	59.85
	ప	10.44	44.85	110			58.7	151		160	73.6	777 5	•	782
ļ	<u>ె</u>	12.35	13.33	ND 45.7 110	23.05		81.1	17.1		19.7	28.2	181.5		140
	3	1 65		QZ	24.35		9.76			14.8	6.4	23.55		6.I.5
-	Ag	CZ	2	QZ	7		a Z	S		-	Q.	10.6	,	0.15
2	Ag Cd Cu Cr Ni Sb	BB5-27-SC-01		BB5-27-SC-02	BB5-27-SC-03	BB5.27 CC 04	+0-0c-/7-cm	BB5-27-SC-05	BBS-27-CC 05D	GC0-25-12-635	BB5-27-SC-06	SS5-27	CC5-27D	012-555

01	Analyte	Result Units	Units
BB5-27-SC-01	% Solids	72.65	18
BB5-27-SC-02	% Solids	74.1	? %
BB5-27-SC-03	% Solids	76 92	? %
BB5-27-SC-04	% Solids	76.5	2 %
BB5-27-SC-05	% Solids	8.0%	2 %
BB5-27-SC-05D	% Solids	0.07	? }
BB5-27-SC-06	% Solids	6.7.9	۶ ۵
SS5-27	% Solids	78.5	۶ ۵
SS5-27D	% Solids	20.7	۶

III	Analyte	Result Units	Units
SS5-27	4,4'-DDE	290	290 ug/kg
SS5-27D	4,4'-DDE	420	420 ug/kg
GI	Analyte	Result Units	Units

TCLP 0.19 mg/l, TCLP 0.13 mg/l	Result Units 190 ug/kg 36 ug/kg
Cadmium, TCLP 0.19 i	- -
	/gm
	l/gm

0.21
Vanadium, CAM WET 0.49
Arsenic, CAM WET 0.13
Barium, CAM WET 0.85
Cadmium, CAM WET 0.063
Chromium, CAM WET 1.1
0.17
0.35
0.95
0.33
0.87
0.34
Cadmium, CAM WET 0.42
0.25
Vanadium, CAM WET 0.15
Chromium, CAM WET 3.8
0.34
2.2
Vanadium, CAM WET 0.7
0.29
90.0
Chromium, CAM WET 3.1
Cadmium, CAM WE Chromium, CAM WE Copper, CAM WET Zinc, CAM WET Zinc, CAM WET Barium, CAM WET Copper, CAM WET Zinc, CAM WET Anadium, CAM WET Ansenic, CAM WET Copper, CAM WET Thromium, CAM WET Thromium, CAM WET Andium, CAM WET Thromium, CAM WET Thromium, CAM WET WIckel, CAM WET Page A-41

a	Analyte	Result Units	Units
SS5-27	Barium, CAM WET	1.2	me/l
SS5-27	Selenium, CAM WET	0.13	l/ēlli
SS5-27	Cadmium, CAM WET	0.052	
\$55-27	Lead, CAM WET	0.46	. Join
SS5-27D	Arsenic, CAM WET	0.37	mg/l
SS5-27D	Barium, CAM WET	2.3	mg/l
SS5-27D	Cadmium, CAM WET	0.064	mg/l
SS5-27D	Chromium, CAM WET	4.1	mg/l
SS5-27D	Copper, CAM WET	0.11	, au
SS5-27D	Lead, CAM WET	0.59	n M
SS5-27D	Nickel, CAM WET	0.36	mg/l
SS5-27D	Selenium, CAM WET	0.25	
SS5-27D	Vanadium, CAM WET	0.79	mg/l
SS5-27D	Zinc, CAM WET	3.7	mg/l

		Notes:		Bold results are from the Primary	Contaminants		All results are on the California	List		All analysis are Total Metal		All results are reported in mg/kg	on a dry basis
	E	=	T									•	
	1	II OLV UZ											
	1	U7	7.4	: 9	S S	8.9	Š	Z.	7.5	? !	2 Z	Q	
		>	6.4		ב צ	10.7	מא	2	6.3		2	2	
	17	gu	QN	1 2	2 :	Ž	Š	2	Q		Q.	Q.	
	á	10	QN	מ		Ž	Q)	R	Ž	2	ΩN	
	Ph Bh	3	QN	Š		2	S		R	2	2	ND	
	å		Q Q	S	2	2	9		2	C Z)	ΩN	
	Ba		4.7	Q	110	}	Q		9.4	CZ)	ΩN	
i	Sb As		Q	N	2)	R	!	R	QN		Ω	
			Q	QN	Z Z		Q		2	ND		Q N	
	Z	ì	3/.6	33.1	10.45		7:7	40	0.43	14	!	41	
	Ċ	7 076	5.852	191	39.55	1	41.5	1 20	73.1	89.9	į	94.1	
	J.	503	7.00	8.9/	6.6	,	5.9	77	•	30.5		4.4	
	పె	11.05	66.11	13.3	4.3	,	7.6	6	;	5.5	212	Q.	
	Ag	9.0	ì	2.2	Q.	2	2	S) :	=	2		
[CI	BB5-28-SC-01		BB5-28-SC-02	BB5-28-SC-03 ND 4.3 9.9 39.55 10.45	BB5.38.60.00	+0-0c-07-can	BB5-28-SC-05		BB5-28-SC-06	\$65-28		

a	Analyte	Result Units	Units	8
BB5-28-SC-01	% Solids	77.05	%	BB5-28-SC-01
BB5-28-SC-02	% Solids	79.8	. %	BB5-28-SC-03
BB5-28-SC-03	% Solids	79.16	. %	BB5-28-5C-03
BB5-28-SC-04	% Solids	75.4	2 %	20.02-624
BB5-28-SC-05	Solids %	1.07	? }	DB3-28-5C-03
BB5-28-SC-06	% Solids	60.9	۶ ۶	BBS-28-SC-03
SS5-28	% Solids	30.7	۶ ۶	BB5-28-SC-03
			•	-7c-07-caa

GI	Analyte	Result Units	Units
BB5-28-SC-01	Chromium, TCLP	0.076 mg/l	mg/l
BB5-28-SC-01	Cadmium, TCLP	0.16	me/l
BB5-28-SC-03	Cadmium, TCLP	0.068	
BB5-28-SC-05	Cadmium, TCLP	0.11	,
BB5-28-SC-05	Chromium, TCLP	0.053) E

0.053 mg/l	Result Units
Chromium, TCLP	Analyte
BBS-28-SC-05	ID

QI	Analyte	Result Units	Units
BB5-28-SC-01	Copper, CAM WET	1.2	1.2 mg/l
BB5-28-SC-01	Nickel, CAM WET	0.35	me/l
BB5-28-SC-01	Vanadium, CAM WET	0.066	me/l
BB5-28-SC-01	Zinc, CAM WET	0.47	
BB5-28-SC-01	Cadmium, CAM WET	0.42	. /ou
BB5-28-SC-01	Barium, CAM WET	1 -	
BB5-28-SC-01	Arsenic, CAM WET	0.1	me/l

ID	Analyte	Result Units	Units
BB5-28-SC-01	Chromium, CAM WET	2.9	me/l
BB5-28-SC-03	Barium, CAM WET	0.63	me/l
BB5-28-SC-03	Cadmium, CAM WET	0.16	m M
BB5-28-SC-03	Copper, CAM WET	0.38	mg/l
BB5-28-SC-03	Nickel, CAM WET	0.32	mg/l
BB5-28-SC-03	Vanadium, CAM WET	0.15	mg/l
BB5-28-SC-03	Zinc, CAM WET	0.2	mg/l
BB5-28-SC-03	Chromium, CAM WET	0.85	me/l
BB5-28-SC-05	Barium, CAM WET	0.51	me/l
BB5-28-SC-05	Cadmium, CAM WET	0.22	me/l
BB5-28-SC-05	Vanadium, CAM WET	0.12	me/l
BB5-28-SC-05	Nickel, CAM WET	0.15	mg/l
BB5-28-SC-05	Copper, CAM WET	0.15	me/
BB5-28-SC-05	Chromium, CAM WET	1.1	mg/l

		_													_
		Notes:	interes.	Bold recults are from the D-	Contaminants		All results are on the California	1 :5.	L151.		All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.	
			Τ												
		V Zn Mo Ti													
		Zu	1	2	S	771	•	S	5	Š	10.7		Q N	140	-
		>	2	Q.	Q N	18.5		2	2	Š	=	: :	2	70 0	!!!
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	1	2	Ę	} ;	Q N	S	2	Ž	S	<u> </u>	R	2	Q.	53.5	
	S	3	S	1	QN N	5.6	CIV.	Š	S)	7	C N	2	6.2	
	Re	3	S	2)	Q	2		Q		2	Š	2	Q.	
	Ba	3	2	2	2	28.7	CN	2	Q	,	19.7	CZ.)	64.6	
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I	Sp	1	2	S		Q	QN Q		2	4	Q.	N Q	!	Ž	
	Ż.		34.I	15.5		6.75	6.5	,	9.9	70.3	3.43	5.4	,	47.15	
(S S		1.00	30		:	6.9	į	4.7	7.7	!	6.1	2000	430.3	
ζ	3	25.3	7.67	10.9	9	ોં	3.2	·	3.0	2.35	}	2.4	57 75	CF:40	
Š	3	3.6	5	S	Ž	2	S	Z.	2	2		S	4	3	
~	Ag Ca	2		S	S) :	S	Z	2	S	!	2 Z	4.15		
_		BB5-29-SC-01		BB5-29-SC-02	BB5-29-SC-03		BBS-29-SC-03D	BB5-29-SC-04	2	BB5-29-SC-05	70 00 00 200	90-28-67-cgg	SS5-29		

QI .	Analyte	Result Units	Units
BB5-29-SC-01	% Solids	39.3	8
BB5-29-SC-02	% Solids	71.5	3 %
BB5-29-SC-03	% Solids	79.67	° %
BB5-29-SC-03D	% Solids	78.6	3
BB5-29-SC-04	% Solids	78.3	3
BB5-29-SC-05	% Solids	77.7	2 %
BB5-29-SC-06	% Solids	81.1	? %
885-29	% Solids	27.75	: %

	rial year Kesuit	Result Units
SS5-29 Chrominm TCI D		
00 333	", ICLF 0.063 mg/l	mg/l
353-29 Barium, TCLP		1.2 mg/l

ID	Analyte	Result Units	Units
BB5-29-SC-03	Copper, CAM WET	0 061	mo/l
BB5-29-SC-03	Zinc, CAM WET	0 44	,
BB5-29-SC-03	Vanadium, CAM WET	0.36	l'em
BB5-29-SC-03	Lead, CAM WET	0.054	, A
BB5-29-SC-03	Cobalt CAM WFT	1000	i Siii
BB5-29-SC-03	Chrominm CAM WET	0000	Mil
BB5-29-SC-03	Cadminm CAM WET	0.094	mg/l
BB5-29-SC-03	Rarium CAM WET	0.011	mg/l
BB5-29-SC-03	Arsenic, CAM WET	0.41	mg/I
		:	9

Œ	Analyte	Result	Units
BB5-29-SC-03	Nickel, CAM WET	0.18	
BB5-29-SC-05	Zinc, CAM WET	0.37	L'am
BB5-29-SC-05	Arsenic, CAM WET	0.17	me/l
BB5-29-SC-05	Barium, CAM WET	0.88	me/l
BB5-29-SC-05	Chromium, CAM WET	0.062	mg/l
BB5-29-SC-05	Vanadium, CAM WET	0.16	mg//
BB5-29-SC-05	Nickel, CAM WET	0.11	mg//
885-29	Selenium, CAM WET	0.17	me/l
SS5-29	Lead, CAM WET	0.41	me/l
SS5-29	Copper, CAM WET	0.32	
SS5-29	Chromium, CAM WET	1 9 1	. A.
SS5-29	Cadmium, CAM WET	5000	e.
SS5-29	Barium, CAM WET	4.9	1/8 We/l
SS5-29	Arsenic, CAM WET	0.19	mg/l
SS5-29	Nickel, CAM WET	0.25	me/l
SS5-29	Zinc, CAM WET	6.4	m M
SS5-29	Vanadium, CAM WET	0.58	mg/l
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	Notes:		Bold results are from the Primary	Contaminants		All results are on the California	List.		All analysis are Total Metal		All results are reported in mode.	on a dry basis.	
		Τ											
M	21.1												
7.	117	-	9 4	S S	7.4		2	S		S	S		87.8
V 7- Mo TI	>	8 6		Q _N	12.2	Z	2	S	9	2	Ş	1 4	00
ä	- 1	CN	2	Ž.	2	Z	<u>.</u>	S		Š	QN		Š
h d		S	2	2 !	Q N	CZ) :	Q	Ę	2	N	17.7	7.17
ع	3	S	2	9 !	2	QX		R	2	2	Q.	9 9	9:5
Be	1	Ω	CZ		2	QX		£	Z Z	2	Q	Š	
Ba		5.8	S	: :	/:1	S		Q Z	CN.)	2	42.2	
As		Ω	QX		2	QN	!	Q.	Ę)	S	QZ	
Sp		Q	QN	Š	2	S	9	Ž	QN		Ω	QN	
Z	!	16.45	5.1	101	101	8.4	,	7.0	7.5		8.4	29.25	
ڻ	1	470.5	74	100 75		163	133	17	91	,	117	197	
<u>ಾ</u>	21.20	21.25	ND 1.2 7.7 74 5.1	11.2		15.9	701	10.1	8.4		7.7	42.05	
5	6.3	3	1.2	2.6		2.7	10	}	2.3	•	c.c	2.5	
Ag	1.6	0.1	QN	QN		::	Š	2	Ŝ		2	3.6	
OI	RB5-30-5C-01		BB5-30-SC-02	BB5-30-SC-03	, 000 00 000	BB5-30-SC-04	BB5-30-SC-05		BB5-30-SC-06	BD5 30 CC 0CD	G00-26-06-694	SS5-30	

> % Solids % Solids % Solids % Solids % Solids

> > BB5-30-SC-06D

SS5-30

% Solids % Solids % Solids

> BB5-30-SC-02 BB5-30-SC-03 BB5-30-SC-04 BB5-30-SC-05 BB5-30-SC-06

BB5-30-SC-01

Analyte

Result	Units	e		Analyte	Result	1
73.6	%	BB5-30-SC-01	-01	Copper, CAM WET	1.5	l/am
9.62	%	BB5-30-SC-01		Cadmium, CAM WET	0.19	/om
78.85	%	BB5-30-SC-01		Arsenic, CAM WET	0.12	me/
73.9	%	BB5-30-SC-03		Vanadium, CAM WET	0.13	me/l
79.9	%	BB5-30-SC-03		Nickel, CAM WET	0.43	me/l
79.3	%	BB5-30-SC-03		Chromium, CAM WET	2.5	E P
75	%	BB5-30-SC-03	-03	Zinc, CAM WET	0.26	m _P
34.05	%	BB5-30-SC-03		Copper, CAM WET	0.49	mg/l
		BB5-30-SC-03		Cadmium, CAM WET	0.23	mg/l
Result	Units	BB5-30-SC-03		Barium, CAM WET	0.62	mg/l
0.11	l/gm	885-30	ט	Chromium, CAM WET	1.8	mg/l
0.051	mg/l	SS5-30		Cobalt, CAM WET	0.095	mg/l
0.074	mg/l	SS5-30		Barium, CAM WET	1.7	me/l
0.083	l/gm	SS5-30	•	Copper, CAM WET	0.41	me/l
0.55	mg/l	885-30		Lead, CAM WET	0.29	mg/
		SS5-30	Mo	Molybdenum, CAM WET	0.14	me/l
Result	Units	SS5-30	•	Nickel, CAM WET	0.29	me/l
0.63	mg/l	SS5-30	Š	Selenium, CAM WET	0.14	me/
6.9	mg/l	SS5-30		Zinc, CAM WET	1.4	me/l
0.061	l/gm	SS5-30	Ü	Cadmium, CAM WET	0.021	mg/l
9.0	mg/l	SS5-30	•	Arsenic, CAM WET	0.23	mg/l
96.0	l/gm	SS5-30	Λ	Vanadium, CAM WET	0.5	mg/l
0.13	mg/l					

Chromium, TCLP

BB5-30-SC-03 BB5-30-SC-01

BB5-30-SC-03

SS5-30

Cadmium, TCLP

Barium, TCLP

Chromium, TCLP Cadmium, TCLP

BB5-30-SC-01

Analyte

Nickel, CAM WET

Lead, CAM WET

Vanadium, CAM WET Barium, CAM WET

Chromium, CAM WET

Zinc, CAM WET

BB5-30-SC-01 BB5-30-SC-01 BB5-30-SC-01 BB5-30-SC-01 BB5-30-SC-01 BB5-30-SC-01

Analyte

				the Primary	•		California			Metal		1 in mg/kg))	
		Notes:		Bold results are from the Primary	Contaminants		All results are on the California	List		All analysis are Total Metal		All results are reported in mg/kg	on a dry basis.	
			_						-					
	Ph Ha V 72 Ma Ti													
	7.2	117	64.5		20	S	:	- 1	Š	3 4	0.01	S	2	
	>	•	45.8	: 5	70	S	4 6 1	C:/1	S		6.0	2	2	2
	۴	9	QN	710	0.10	S	Č	Q.	QN	Q	2 :	2	מ	1
	듄		13.5	27.2		S	5.7	7:7	S	S	9 9	S	S	
	ပ		0.78 5.4 13.5	170	?	S	2	2	S	S	2	N N	Q	
	Be		0.78	=	:	£	Ž) :	2	S		N N	QN	
	Ba		41	71.9		2	18.3	1	S	11.5		Q.	ΩN	
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	Z	3	6.61	28.4	,	47.1	4.4		4.5	3.5	8.8	2	63.3	
,	ن	977	\$ 1 4	4.7 67.8 184.55 28.4		91.0	28.75		7.6	10.75	25.7		2710	-
(3	115 5	443.3	8.79	20.2		5.5	i,	5.5	4.4	7.8		1310	
ζ	כם	11	3	4.7	Ž		S	Z	2	QZ	QN	,	155	
~ 4	A B	2		QN	Š	2	Q	2	2	ĝ	QN		S j	
	Ag Cd Cu Cr Ni Sb As Ba Be Co	BB5-31-SC-01		BB5-31-SC-01D	BB5-31-SC-02		BB5-31-SC-03	BB5-31-SC-04		BB5-31-SC-05	BB5-31-SC-06	666 21	16-666	

OI	Analyte	Result Units	Units	_	1
BB5-31-SC-01	% Solids	71.2	%		HH
BB5-31-SC-01D	% Solids	65.1	%		BB
BB5-31-SC-02	% Solids	43.8	%		BB
BB5-31-SC-03	% Solids	76.3	%		BB
BB5-31-SC-04	% Solids	74	· %		B B
BB5-31-SC-05	% Solids	78.3	: %		H H
BB5-31-SC-06	% Solids	78.5	· %		8 8
SS5-31	% Solids	32.6	· %		BB
				_	

a	Analyte	Result Units	Units
			i
BB5-31-SC-01	Lead, TCLP	0.07	0.07 me/l
			b
BB3-31-SC-01	Barium, TCLP	0.56	0.56 me/l
			b

QI	Analyte	Result Units	Units
BB5-31-SC-01	Vanadium, CAM WET	0.89	me/l
BB5-31-SC-01	Zinc, CAM WET	11.1	me/
BB5-31-SC-01	Lead, CAM WET	18.6	mg/l
BB5-31-SC-01	Copper, CAM WET	0.49	mg/l
BB5-31-SC-01	Cobalt, CAM WET	0.88	me/l
BB5-31-SC-01	Chromium, CAM WET	7	mg/l
BB5-31-SC-01	Barium, CAM WET	3.6	me/l
BB5-31-SC-01	Arsenic, CAM WET	0.35	me/l
BB5-31-SC-01	Antimony, CAM WET	0.11	mg/l
)

GI	Analyte	Result	Units
BB5-31-SC-01	Nickel, CAM WET	0.33	l/gm
BB5-31-SC-01	Cadmium, CAM WET	0.061	mg/l
BB5-31-SC-01D	Arsenic, CAM WET	0.26	mg/l
BB5-31-SC-01D	Barium, CAM WET	2.7	mg/l
BB5-31-SC-01D	Cadmium, CAM WET	0.071	mg/l
BB5-31-SC-01D	Chromium, CAM WET	4.9	mg/l
BB5-31-SC-01D	Cobalt, CAM WET	0.2	mg/l
BB5-31-SC-01D	Copper, CAM WET	0.5	mg/l
BB5-31-SC-01D	Lead, CAM WET	69.0	mg/l
BB5-31-SC-01D	Nickel, CAM WET	0.43	mg/l
BB5-31-SC-01D	Vanadium, CAM WET	0.99	mg/l
BB5-31-SC-01D	Zinc, CAM WET	3.6	mg/l
BB5-31-SC-01D	Beryllium, CAM WET	0.011	mg/l
BB5-31-SC-03	Chromium, CAM WET	0.23	mg/l
BB5-31-SC-03	Zinc, CAM WET	0.41	mg//
BB5-31-SC-03	Vanadium, CAM WET	0.29	mg/l
BB5-31-SC-03	Nickel, CAM WET	0.064	mg/l
BB5-31-SC-03	Copper, CAM WET	0.053	mg/l
BB5-31-SC-03	Barium, CAM WET	1.2	mg/l
BB5-31-SC-03	Arsenic, CAM WET	0.12	mg/l
BB5-31-SC-03	Lead, CAM WET	960.0	mg/l
BB5-31-SC-05	Zinc, CAM WET	0.22	mg/l
BB5-31-SC-05	Barium, CAM WET	0.64	l/gm

≘	Analyte	Result Units	Units
BB5-31-SC-05	Vanadium, CAM WET	0.16 mg/l	l/gm
BB5-31-SC-05	Nickel, CAM WET	0.071	, Mg/l
BB5-31-SC-05	Lead, CAM WET	0.076	me/I
BB5-31-SC-05	Copper, CAM WET	0.078	l) oli
BB5-31-SC-05	Chromium, CAM WET	0.19	
		;	

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		Notes:			Bold results are from the Primary	Contaminants		All results are on the California	List.		All analysis are Total Meral		All results are reported in mg/kg	on a dry hasis	
			T												
		Zn N10 11													
		u7	710	0.17	S	Š	2 !	Q N	0 01	0.0	Q	C Z	2	139	94
		>	85.5		Q	Š	9 4	2 Z	13.9	0.0	2	2	<u> </u>	10.4	37.4
	1	E L	S		2	S	9	QZ	2	} !	2	CZ) <u>;</u>	S	ND
	á	2	13.1		Q N	R		Ş	5.9		S	Q	! :	911	98.4
	3	3	6.2	2	N N	S	2	2	S		N N	N Q	ć	7:7	4.1
	P. B.	3	1.2	Q.	2	S	2	2	Q	2	2	S	2	2	QN
	Ba		87.4	Ž	9	g	Š)	29.6		2	Q	00	ì	34.8
	As		20.9	Ž)	S	CZ	1	S	2		Q	S	}	ND ND
	Sp		9.61	CIN	! ;	2	Q		Q	2)	2	23 3	2	Q
	Z	20.00	75.35	36.8		5.5	4.3		3.75	3.6	2	2.9	6.5		16.3
ļ		2 470	34/0	4550	ì	700	174	;	63.4	39.8		16.7	42.2		115.4
	పే			884		/11	87.9	,	97.7	18.8	,	7.7	8.6	000	632.8
	కె	7 15	C1.7	7.7	2		2 Z			1.8		2	3.6		5
	Ag Cd Cu Cr	2005 715 730 5	70.03	9.8	2	2	S	C.X		N N		2	Q.		7.7
Γ	ΩI	BB5-32-SC-01		BB5-32-SC-02	BB5-32-8C-03	200	BB5-32-SC-04	BB5-32-CC.06	CO-05-70-077	BB5-32-SC-06	BB5.22 CC 0KD	000-06-76-699	SS5-32	CC5_22D	332-320

Units	QI	Analyte	Result	Units
	BB5-32-SC-01	Copper, CAM WET	18.7	me/l
	BB5-32-SC-01	Lead, CAM WET	0.065	mg/l
	BB5-32-SC-01	Molybdenum, CAM WET	0.11	mg/l
	BB5-32-SC-01	Nickel, CAM WET	0.27	mg/l
	BB5-32-SC-01	Vanadium, CAM WET	0.95	mg/l
	BB5-32-SC-01	Arsenic, CAM WET	0.27	me/l
	BB5-32-SC-01	Cadmium, CAM WET	0.079	me/l
	BB5-32-SC-05	Vanadium, CAM WET	0.13	me/l
\neg	BB5-32-SC-05	Barium, CAM WET	0.91	mg/l
-	BB5-32-SC-05	Chromium, CAM WET	0.61	/ou
Units	BB5-32-SC-05	Copper, CAM WET	0.49	/sm
mg/l	SS5-32	Barium, CAM WET	0.85	me/l
mg/l	SS5-32	Cadmium, CAM WET	0.22	mg/l
	SS5-32	Chromium, CAM WET	0.79	me/
-	SS5-32	Copper, CAM WET	0.19	mg/
mg/l	SS5-32	Lead, CAM WET	3.6	mg/l
ſ	SS5-32	Nickel, CAM WET	0.1	me/l
Units	SS5-32	Zinc, CAM WET	8.9	me/l
mg/l	SS5-32	Antimony, CAM WET	0.53	me/l
mg/l	SS5-32D	Arsenic, CAM WET	0.18	mg/l
	SS5-32D	Zinc, CAM WET	2.2	me/l
mg/l	SS5-32D	Vanadium, CAM WET	0.39	mg/l

Chromium, TCLP

BB5-32-SC-01 BB5-32-SC-01

Cadmium, TCLP Barium, TCLP

BB5-32-SC-01

Analyte

Barium, TCLP Lead, TCLP

SS5-32D

SS5-32

Analyte

BB5-32-SC-01 BB5-32-SC-01 BB5-32-SC-01 BB5-32-SC-01

ID

1.3 mg/l

mg/l mg/l l/g≡

1.6

Copper, CAM WET

SS5-32D SS5-32D

SS5-32D

0.32

Chromium, CAM WET Cadmium, CAM WET

SS5-32D

% Solids

% Solids

SS5-32D

SS5-32

% Solids

BB5-32-SC-06D BB5-32-SC-06

% Solids % Solids

> BB5-32-SC-02 BB5-32-SC-03 BB5-32-SC-04 BB5-32-SC-05

BB5-32-SC-01

Analyte

> % Solids % Solids % Solids

% Solids

mg/l

0.32

Result Units

0.17 mg/l

Selenium, CAM WET

Nickel, CAM WET Lead, CAM WET

SS5-32D SS5-32D

Chromium, CAM WET

Antimony, CAM WET Barium, CAM WET

Zinc, CAM WET

		Notes:	TOTAS.		Bold results are from the Primary	Contaminants			All results are on the California		List.		Alfonofice of T	Ann analysis are 10tal Metal		All results are reported in made	Sy/Su III Danied are reported iii mg/Kg	on a dry basis,	•
		V Zn Mo II		5.66		_	15.6	?		_		4			<u> </u>	_			
				80.3		N N						.4 8.4							
		_			CIX.		33.0					10.4		S -		Q			
		E L	2	2	CZ	ב	Z		2	ב		S		$\frac{\Omega}{N}$		ΩZ			
	4		7	2	Ž	3	Ž	}	Z	2	2	Z.	!	Q Z		£			
	3	3	8 9	9	Z		S)	S	<u>.</u>	2	2	4	2	!	S			
i	å	3	- 1	?	Q		2		QX	!	2	2	2	Z	5	Q N			
	Ba		55.4		S		27.2		S		13.1		22	2	4	Z			
	As		S		S		Q		QZ		Ę	}	Z		2	2			
	Sp		2		Q Z		Q	!	Q N		S	ļ	ב	<u>.</u>	2	2			
	Z		31.6	i	5.3	í	, T	•	2.5		6.75		4	•	84.4				
ľ	ڻ		118.4		7.07		10.43	•	7.71		26.95		4.6		725	1			
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5	3	1	,	2	2	7 15		Z		9	7.0	:	a		3.2				
	9	143	7.4	2		S)	Š	?	-	-	4	Q.	!	a Z				
_		BR5-33-8C-01		BB5-33-SC-02		BB5-33-SC-03		BB5-33-SC-04		BB5-33-5C-05		BB\$ 22 CC 0C	00-00-00-00	200	555-33				

	a l	Analyte	Result Units	Units
BB5-33-SC-01	SC-01	% Solids	43.46	%
BB5-33-SC-02	SC-02	% Solids	64.6	2 %
BB5-33-SC-03	SC-03	% Solids	2002	? }
BB5-33-SC-04	SC-04	% Solids	6.07	₹ }
BB5-33-SC-05	SC-05	% Colids	0.00	۶ ;
BB5-33-SC-06	3C-06	% Solids	69.93	s 8
SS5-33		% Solids	23.5	% %
			1	?

(I	Analyte	Result Units	Units
SS5-33	4,4'-DDE	170	170 ug/kg
Œ	Analyte	Desuit Haits	Limite
DD5 22 CC 01		Mesuit	Units
10-20-55-59	Cadmium, TCLP	0.14	mg/i
BB5-33-SC-01	Barium, TCLP	990	me/l
BB5-33-SC-03	Barium, TCLP	0 93	- 1/ou
BB5-33-SC-03	Cadmium, TCLP	0.056	/o E
			þ

9	Analyte	Result Units	Units
BB5-33-SC-01	Acetone	43	43 ug/kg
Œ	Analyte	Result Units	Units
BB5-33-SC-01	Arsenic, CAM WET	0.28	0.28 mg/l
BB5-33-SC-01	Zinc, CAM WET	2.9	2.9 mg/l

ID	Analyte	Result	Units
BB5-33-SC-01	Nickel, CAM WET	0.77	me//
BB5-33-SC-01	Lead, CAM WET	0.17	mg/l
BB5-33-SC-01	Copper, CAM WET	4.7	m _Z /
BB5-33-SC-01	Cobalt, CAM WET	0.074	mg/l
BB5-33-SC-01	Chromium, CAM WET	2.3	l/am
BB5-33-SC-01	Cadmium, CAM WET	0.75	mg/l
BB5-33-SC-01	Barium, CAM WET	2.1	mg/l
BB5-33-SC-01	Vanadium, CAM WET	1.3	mg/l
BB5-33-SC-03	Arsenic, CAM WET	0.15	l/gm
BB5-33-SC-03	Lead, CAM WET	0.064	mg/l
BB5-33-SC-03	Zinc, CAM WET	0.8	m M
BB5-33-SC-03	Vanadium, CAM WET	0.48	mg/l
BB5-33-SC-03	Nickel, CAM WET	0.22	mg/l
BB5-33-SC-03	Copper, CAM WET	1.5	me/
BB5-33-SC-03	Chromium, CAM WET	0.65	mg//
BB5-33-SC-03	Barium, CAM WET	0.82	mg/l
BB5-33-SC-03	Cadmium, CAM WET	0.24	mg/l
BB5-33-SC-05	Copper, CAM WET	1.1	mg/l
BB5-33-SC-05	Vanadium, CAM WET	0.18	mg/l
BB5-33-SC-05	Zinc, CAM WET	0.44	mg/l
BB5-33-SC-05	Lead, CAM WET	0.05	mg/l
BB5-33-SC-05	Cadmium, CAM WET	0.1	mg/l
BB5-33-SC-05	Barium, CAM WET	0.65	mg/l

		_		_												
		1000	Ivoles.		Bold results are from the Primary	Contaminants		All results are on the California	l ist			All analysis are Total Metal	•	All results are reported in mg/kg	on a dry basis	
			-													_
		Zn Mo Tl														
		Zu		165	Z	?	S	2	2	C N	2	0 3	?	Q	,,	733
		>		84.7	S	! !	Q	2	2	2	2	9.4	: 4	Q.	001	3
		Hg		4.0	Q	9	S	S	2	S	<u>;</u>	S	2	2	S	2
	ā	Ρρ	247	04.0	S	9	N N	CZ.)	S		R		מאַ	6 98	
	3	3	8 9	0.0	QN	CIX.	2	S)	ΩN		2.4	Q	2	10.1	
	Ba		CN	2	2	Z Z	2	S		ΩŽ	9	2	CZ)	<u>R</u>	
	Ra	3	65.5		OZ.	S	}	2		ON ON		5.7	CN	!	79.7	
	As		ΩZ		Q.	QN	!	S		N N		ב ב	ND		S	
	Sb		ΩN		2	N ON		Q		ב	C N		QN ON		Q Z	
	ï		73.7	140	14.7	8.5		×.	10		10 55		12.3		67.79	
	Ag Cd Cu Cr Ni		470	35		10.4		C.71	8,3	!	7.25		6.1	, , , ,		
	=															
	၁	107		15.9		5.8	1		4.8		4.75		7.7	3 638	-	
	3	4 35		4.9		S	-		S		1.9	!	Ŝ	Ž	1	
	Ag	14.5	-	1.8		2 _	0.94	}	ĝ		Ê	-	2	4.95		
_	9	BB5-34-SC-01		BB5-34-SC-02	DD 5 74 500 02	DD3-34-2C-03	BB5-34-SC-03D		BB5-34-SC-04		BB5-34-SC-05	DD 5 34 67 97	00-26-24-0	SS5-34		

e l	Analyte	Result Units	Units
BB5-34-SC-01	% Solids	27.85	%
BB5-34-SC-02	% Solids	62.1	: %
BB5-34-SC-03	% Solids	69.1	: %
BB5-34-SC-03D	% Solids	73.7	%
BB5-34-SC-04	% Solids	78.2	: %
BB5-34-SC-05	% Solids	77.6	: %
BB5-34-SC-06	% Solids	81.3	? %
SS5-34	% Solids	22.4	3

Result Units	0.022 mg/l	0.51 me/l	1.3 mg/l	
Analyte	Cadmium, TCLP	Barium, TCLP	Barium, TCLP	
<u>a</u>	BB5-34-SC-05	BB5-34-SC-05	SS5-34	

BB5-34-SC-01 Vanadium BB5-34-SC-01 Barium, BB5-34-SC-01 Cadmium BB5-34-SC-01 Chromium BB5-34-SC-01 Copper, BB5-34-SC-01 Nickel, 0	Vanadium, CAM WET 0.		
_	;	0.50	1/om 65 0
Ū	Barium, CAM WET	3.5	, A
		3 2	Am l
	,	200	1/8
		, ,	ing.
	_	1 7	
	•	2,6	- F
BB5-34-SC-01 Arsenic,	Arsenic, CAM WET 0.3	0.34	me/

a	Analyte	Result	Units
BB5-34-SC-01	Lead, CAM WET	0.63	l/om
BB5-34-SC-05	Chromium, CAM WET	0.38	l/am
BB5-34-SC-05	Barium, CAM WET	0.94	me/
BB5-34-SC-05	Zinc, CAM WET	0.56	me/
BB5-34-SC-05	Vanadium, CAM WET	0.27	me/l
BB5-34-SC-05	Nickel, CAM WET	0.36	me/l
BB5-34-SC-05	Molybdenum, CAM WET	0.17	. me/
BB5-34-SC-05	Cadmium, CAM WET	0.046	mg/l
BB5-34-SC-05	Arsenic, CAM WET	0.36	me/l
BB5-34-SC-05	Copper, CAM WET	0.13	"su
BB5-34-SC-05	Cobalt, CAM WET	0.07	me/
SS5-34	Selenium, CAM WET	0.11	l/am
SS5-34	Nickel, CAM WET	0.34	l/sm
SS5-34	Lead, CAM WET	0.55	me/
SS5-34 ·	Copper, CAM WET	3.6	me/l
SS5-34	Chromium, CAM WET	3.5	m Mgm
SS5-34	Cadmium, CAM WET	0.03	mg/l
SS5-34	Barium, CAM WET	8.1	mg/l
SS5-34	Arsenic, CAM WET	0.27	
SS5-34	Vanadium, CAM WET	0.56	mg/l
SS5-34	Zinc, CAM WET	1.6	mg/l

Page A-48

Bold results are from the Primary Contaminants All results are reported in mg/kg on a dry basis. All results are on the California List. All analysis are Total Metal Notes: N6 11.6 S S S Q S S 9.5 **8** 8 ΩN ΩN 9.8 S S 90.0 2 S S S S S 윤 문 Q S S S Ð S N N 2.7 ND ND ND 2 2 S S 2 2 **8** 8 18.5 S % Q Q S Ва 8 g A B 2 2 S S S S 2 2 2 9 S S S S 16.85 32.6 17.6 16.5 12.6 14.9 57.3 Z 215.5 171 Ç 372 253 221 154 186 116.5 89.5 J 208 149 164 92.2 53 239 10.6 98.2 36.8 79.4 62.2 102 157 ਣ 0.831.75 S 1.2 2 2.4 2.4 BB5-35-SC-03D BB5-35-SC-03 BB5-35-SC-02 BB5-35-SC-04 BB5-35-SC-05 BB5-35-SC-06 BB5-35-SC-01 ₽ \$55-35

QI .	Analyte	Result Units	Units
BB5-35-SC-01	% Solids	27.77	%
BB5-35-SC-02	% Solids	77.3	
BB5-35-SC-03	% Solids	78.06	: %
BB5-35-SC-03D	% Solids	77.03	. %
BB5-35-SC-04	% Solids	79.5	? %
BB5-35-SC-05	% Solids	74.3	3 %
BB5-35-SC-06	% Solids	79.8	? %
SS5-35	% Solids	22.7	3

ar I	Analyte	Result Units	Units
BB5-35-SC-03	4,4'-DDD	21	21 119/1/20
BB5-35-SC-03	4,4'-DDE	; =	ue/ne
BB5-35-SC-03D	4.4'-DDD	2 5	17 ug/kg
		1	1/ ug/kg

Units	l/øm		A	ı A III	191
Result Units	0.29 me/l	0 13	72.0	77.0	
Analyte	Cadmium, TCLP	Chromium, TCLP	Cadmium, TCI.P	Chromium, TCLP	
OT	BB5-35-SC-01	BB5-35-SC-01	BB5-35-SC-05	BB5-35-SC-05	

Arsenic, CAM WET 0.13 Vanadium, CAM WET 0.13 Nickel, CAM WET 0.51 Lead, CAM WET 0.064 Copper, CAM WET 0.91 Chromium, CAM WET 0.91 Zinc, CAM WET 0.38 Cadmium, CAM WET 0.59 Nickel, CAM WET 0.59 Nickel, CAM WET 0.59 Copper, CAM WET 0.59 Copper, CAM WET 0.59 Copper, CAM WET 0.50 Copper, CAM WET 0.50 Cadmium, CAM WET 0.29 Cadmium, CAM WET 0.29 Cadmium, CAM WET 0.39 Arsenic, CAM WET 0.31 Arsenic, CAM WET 0.31 Assenic, CAM WET 0.33	GI	Analyte	Result	Units
Vanadium, CAM WET	BB5-35-SC-01	Arsenic, CAM WET	0.13	me/l
Nickel, CAM WET	BB5-35-SC-01	Vanadium, CAM WET	0.13	L/am
Lead, CAM WET 0.064 Copper, CAM WET 4.2 Chromium, CAM WET 0.91 Zinc, CAM WET 0.91 Zinc, CAM WET 0.59 Nickel, CAM WET 0.56 Nickel, CAM WET 0.56 Copper, CAM WET 0.65 Copper, CAM WET 1.7 Chromium, CAM WET 2.7 Arsenic, CAM WET 2.7 Arsenic, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.13 Barium, CAM WET 0.13	BB5-35-SC-01	Nickel, CAM WET	0.51	me/l
Copper, CAM WET 4.2 Chromium, CAM WET 6.4 Barium, CAM WET 0.91 Zinc, CAM WET 0.59 Nickel, CAM WET 0.59 Nickel, CAM WET 0.65 Copper, CAM WET 0.065 Copper, CAM WET 1.7 Chromium, CAM WET 2.7 Arsenic, CAM WET 2.7 Arsenic, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.13	BB5-35-SC-01	Lead, CAM WET	0.064	1/6m
Chromium, CAM WET 6.4 Barium, CAM WET 0.91 Zinc, CAM WET 0.59 Nickel, CAM WET 0.59 Nickel, CAM WET 0.65 Copper, CAM WET 1.7 Chromium, CAM WET 4.4 Zinc, CAM WET 2.2 Arsenic, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.29 Barium, CAM WET 0.11	BB5-35-SC-01	Copper, CAM WET	4.2	me/l
Barium, CAM WET 0.91 Zinc, CAM WET 0.38 Cadmium, CAM WET 0.59 Nickel, CAM WET 0.065 Copper, CAM WET 1.7 Chromium, CAM WET 4.4 Zinc, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.71	BB5-35-SC-01	Chromium, CAM WET	6.4	me/l
Zinc, CAM WET 0.38 Cadmium, CAM WET 0.59 Nickel, CAM WET 0.065 Copper, CAM WET 1.7 Chromium, CAM WET 4.4 Zinc, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.13	BB5-35-SC-01	Barium, CAM WET	0.91	me/
Cadmium, CAM WET 0.59 Nickel, CAM WET 0.65 Lead, CAM WET 0.065 Copper, CAM WET 1.7 Chromium, CAM WET 6.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.11 Barium, CAM WET 0.11	BB5-35-SC-01	Zinc, CAM WET	0.38	me/l
Nickel, CAM WET 0.5 Lead, CAM WET 0.065 Copper, CAM WET 1.7 Chromium, CAM WET 4.4 Zinc, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.71	BB5-35-SC-01	Cadmium, CAM WET	0.59	me/l
Lead, CAM WET 0.065 Copper, CAM WET 1.7 Chromium, CAM WET 4.4 Zinc, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.71	BB5-35-SC-05	Nickel, CAM WET	0.5	l/am
Copper, CAM WET 1.7 Chromium, CAM WET 4.4 Zinc, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.13	BB5-35-SC-05	Lead, CAM WET	0.065	l/øm
Chromium, CAM WET Zinc, CAM WET Cadmium, CAM WET Arsenic, CAM WET Vanadium, CAM WET O.11 Vanadium, CAM WET O.13	BB5-35-SC-05	Copper, CAM WET	1.7	l/dm
Zinc, CAM WET 0.29 Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.13	BB5-35-SC-05	Chromium, CAM WET	4.4	
Cadmium, CAM WET 2.7 Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.71	BB5-35-SC-05	Zinc, CAM WET	0.29	me/l
Arsenic, CAM WET 0.11 Vanadium, CAM WET 0.13 Barium, CAM WET 0.71	BB5-35-SC-05	Cadmium, CAM WET	2.7	mg/l
Vanadium, CAM WET 0.13 Barium, CAM WET 0.71	BB5-35-SC-05	Arsenic, CAM WET	0.11	me/
Barium, CAM WET 0.71	BB5-35-SC-05	Vanadium, CAM WET	0.13	mg/l
1.0	BB5-35-SC-05	Barium, CAM WET	0.71	l/gm

			Notes:		Bold results are from the Primary	Contaminants		,	All results are on the California	List			All analysis are Total Meral			All results are reported in mg/kg	on a dry basis	
		Zn Mo Ti											_					
		Zu		133	9	Q N	15.0	5.61	2	2	10.5			N N		2		
		>		56.9	2	S	751	0.01	Ç,	?	80	,	CIN	2	מא	2		
		l Ig		0.24		Š	ב	2	CZ	1	S	<u>}</u>	2	į	S	<u>}</u>		
		ro O	1	70.5	CZ.	2	S)	Q Z		Q N		Ž)	QN.			
	1	3	2.6	1:,	S)	6.1		2		2		Q N		S			
	å	20	-	:	S		2	!	Q N	!	Q		2	,	QN			
	P.	- 1	9 99		2	•	17.9	9	S		50.6	!	a N	!	S			
	As		CZ	}	2	2	S	2	Š		S	9	S	4	a Z			
	Sp	H	ΩZ		2	Ž	S	2	Ž	מא	QV.	2	S	2	מ			
	Z		134.85		59.7	150	0.01	11.8	11:0	13.45		172	7.00	255	ccc			
	Ag Cd Cu Cr Ni	1	976		1360	3765	3	285	3	198.5		698	ò	25100				
	J	355	57.5	200	70.7	7		2.8		3.35)	80)	638)			
	3	13.3	1/:/	9	9	Q		1.7		Ξ:		0.84		6.5				
	Ag	43		×	•	Ê		R		2 Z		S		31.9				
2	G	BB5-36-8C-01	10-00 00 000	BB5-36-SC-02		BB5-36-SC-03		BB5-36-SC-04		BB3-30-3C-03	700000000000000000000000000000000000000	BB2-36-2C-06		525-36				

2	Analyte	Result Unite	Unite
BB5-36-SC-01	% Solids	\$0.45	8
BB5-36-SC-02	% Solids	44.4	
BB5-36-SC-03	% Solids	74 53	? %
BB5-36-SC-04	% Solids	(6.1)	₹ }
BB5-36-SC-05	% Solids	7.07	\$;
BB5-36-SC-06	% Solids	70.07	% }
SS5-36	% Solids	17.9	s %

Analyte	Result Units	Units
Barium, TCLP	14	1.4 mo/l
Chromium, TCLP	0.13	. A
Chromium, TCLP	0.10	me/l
	;	à

QI	Analyte	Result Units	Units
BB5-36-SC-01	Zinc, CAM WET	3.2	ma/l
BB5-36-SC-01	Arsenic, CAM WET		. A
BB5-36-SC-01	Vanadium, CAM WET	0.40	1/2/III
BB5-36-SC-01	Lead, CAM WET	0.38	1/S III
BB5-36-SC-01	Copper, CAM WET	0.35	- F
BB5-36-SC-01	Barium, CAM WET	,	- 1/5m
BB5-36-SC-01	Cobalt, CAM WET	0.051	1/2m
BB5-36-SC-01	Chromium, CAM WET	15.5	, p
BB5-36-SC-01	Cadmium, CAM WET	0.19	mg/l
			,

QI	Analyte	Result Units	Units
BB5-36-SC-01	Nickel, CAM WET	29	1/om
BB5-36-SC-03	Copper, CAM WET	0.063	, A
BB5-36-SC-03	Zinc, CAM WET	05.0	<i>y u</i>
BB5-36-SC-03	Vanadium, CAM WET	60	
BB5-36-SC-03	Arsenic, CAM WET	7.0	, e m
BB5-36-SC-03	Lead, CAM WET	0.054	/SIII
BB5-36-SC-03	Chromium, CAM WET	63	ng,
BB5-36-SC-03	Barium, CAM WET	22.0	me.
BB5-36-SC-03	Nickel, CAM WFT		A 7
BB5-36-SC-05	Zinc. CAM WFT	4.0	
BB5-36-SC-05	Nickel, CAM WFT	0.33	mg/l
BB5-36-SC-05	Vanadium, CAM WET	0.45	mg/m
BB5-36-SC-05	Barium, CAM WET	-	7. Am
BB5-36-SC-05	Chromium, CAM WET	46	ma/l
BB5-36-SC-05	Cadmium, CAM WET	0.021	e
			ò

		Γ		Ι	-												
		Notes	LADICS.		Bold results are from the Primary	Contaminants		A II	All icsuits are on the California	List.			All analysis are Total Metal		All recules one and a second	Sylven in mg/kg	on a dry basis.
			T	•													
		Zn Mo Ti															
		Zu		206	CIA	Q.	90	9.	Š)	140	?	2	2	Z	2	S
	;	>	1	26.5	2	2	9.6		S	!	13.5)	2	2	Š	<u>}</u>	S
		E E	75.0	0.30	S	<u>:</u>	QX		2		ΩZ		Š	2	S	!	Q N
	12	ro L	100	100	CZ		Q	;	Q Z		Q Z		2		2	!	ON I
	3	3	7.1	:	Q		∞. ∞.		S	,	6.1	!	Q	!	Q N	2	ND
	Re	3	CZ) :	S	:	S		Q.	2	S	:	a N	2	Q N	2	ON
	Ва		63.8		Q	``	14.0	C Z	Š	,	7.77	4	S	2	N N	ב	2
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(0000	3880	707	424	271.5	}	352		313.5		293		788	1	838	
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ζ		77 45	C+.+?	¥ 8	3	14.7		14.8	1	15.75		25.6		R		R	
۷٥	٩	285		8.1	!	Ê	,	1:1	,	1.4	,	-		3.2	;	Z	
2		BB5-37-SC-01		BB5-37-SC-02	20,00	BB3-37-8C-03	PD 5 22 CC 94	DD3-37-3C-04	BB5.37 SC 05	CO-05-75-600	DD6 37 60 07	90-25-75-69	200	75-56	CC 230	075-570	

Result Units

% % % %

% Solids

75.65 77.8 25.2 23.8

% Solids

% Solids % Solids % Solids

BB5-37-SC-06

SS5-37D SS5-37

% Solids

% %

20.8 73.7 81.8

% Solids % Solids

> BB5-37-SC-02 BB5-37-SC-03 BB5-37-SC-04 BB5-37-SC-05

BB5-37-SC-01

Analyte

QI	Analyte	Result	Units
BB5-37-SC-01	Arsenic, CAM WET	0.1	1/ош
BB5-37-SC-01	Nickel, CAM WET	4.5	l/am
BB5-37-SC-01	Antimony, CAM WET	0.17	me/
BB5-37-SC-01	Zinc, CAM WET	3.9	mg/l
BB5-37-SC-01	Vanadium, CAM WET	0.13	me/I
BB5-37-SC-01	Chromium, CAM WET	37.1	me/l
BB5-37-SC-01	Molybdenum, CAM WET	0.16	mg/l
BB5-37-SC-03	Cadmium, CAM WET	0.55	lgm
BB5-37-SC-03	Chromium, CAM WET	8.9	l/am
BB5-37-SC-03	Copper, CAM WET	0.19	
BB5-37-SC-03	Nickel, CAM WET	0.78	l/om
BB5-37-SC-03	Vanadium, CAM WET	0.14	/oE
BB5-37-SC-03	Zinc, CAM WET	0.41	/ou
BB5-37-SC-03	Barium, CAM WET	-	. o m
BB5-37-SC-05	Barium, CAM WET	0.87	
BB5-37-SC-05	Zinc, CAM WET	0.4	me/l
BB5-37-SC-05	Vanadium, CAM WET	0.15	me/
BB5-37-SC-05	Nickel, CAM WET	0.87	me/l
BB5-37-SC-05	Copper, CAM WET	0.15	l/am
BB5-37-SC-05	Cadmium, CAM WET	0.31	me/l
BB5-37-SC-05	Chromium, CAM WET		m Mg/l
			,

Result Units mg/l mg/l mg/l mg/l mg/l mg/l

0.052

Cadmium, TCLP

Analyte

Barium, TCLP

BB5-37-SC-01

BB5-37-SC-01

BB5-37-SC-03

BB5-37-SC-01

0.53

Chromium, TCLP

% % mg/l

0.098

0.18

Chromium, TCLP Cadmium, TCLP

Cadmium, TCLP Chromium, TCLP

BB5-37-SC-05

BB5-37-SC-05

BB5-37-SC-03

0.24 0.62

0.18

Result Units mg/l

0.65

Cadmium, CAM WET Copper, CAM WET

> BB5-37-SC-01 BB5-37-SC-01 BB5-37-SC-01

BB5-37-SC-01

£

Analyte

mg/l mg/l

4.3 0.22 1.8

mg/l

Barium, CAM WET

Lead, CAM WET



Site - 38

	ļ		т		_										
		Notes:		Bold results are from the Driman	Contaminants		All results are on the California	1 ict			All analysis are Total Metal	;	All results are reported in mg/kg	on a dry basis.	
		- :	Τ												
	1	II DIM UZ A SII													
		U7	106	3	Q	S) ;	S	CIZ.	Q.	97	; ;	Q	QN.	
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	II.	D	Ē	9	N N	S	2	2	Š		R	2	S	Š)
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	æ		R	2	9	S	2)	S		Q N	2	2	QN	
	Ba		15.4	CZ)	2	Q	•	S		23.2	Š	<u>:</u>	S	
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	Z		2.5	30.6	,	2	3.2	•	4	302	3.03	3.5	,	8.9	
	Ag Cd Cu Cr Ni	1, 00	20.45	49.3	4	n	5.9	9	8.8	57	4	11.2	1	41.7	
	ت	1405	14.05	24.2		2	2.5		1.	1.7	;	7		13.7	
	3	3.0	5.0	1.7	2	2	£	-	-	S	1	Ŝ	t	4./	
•	Ag	1.00 2.0	1.03	Q	Š	}	Ŝ	2		QZ	!	QZ	2		
_	OI.	RB5-38-5C-01	10-00-00-00-0	BB5-38-SC-02	BB5-38-SC-03		BBS-38-SC-04	BB5-38-5C-04D		BB5-38-SC-05		BB5-38-SC-06	86-555	00-000	

ΩI	Analyte	Result Units	Units
BB5-38-SC-01	% Solids	86.9	%
BB5-38-SC-02	% Solids	51.2	%
BB5-38-SC-03	% Solids	80.8	%
BB5-38-SC-04	% Solids	74.4	%
BB5-38-SC-04D	% Solids	81.3	%
BB5-38-SC-05	% Solids	84.35	%
BB5-38-SC-06	% Solids	81.9	%
855-38	% Solids	90.2	%

Units	ug/kg	Units
Result Units	=	Result Units
Analyte	4,4'-DDE	Analyte
 a	BB5-38-SC-01	a

Result Units

Analyte

BB5-38-SC-01	bis(2-Ethylhexyl)phthalate	410	410 ug/kg
ID	Analyte	Result Units	Units
BB5-38-SC-01	Lead, TCLP	0.44	0.44 mg/l
BB5-38-SC-01	Cadmium, TCLP	0.08	mg/l
BB5-38-SC-05	Lead, TCLP	-	mg/l

ΩI	Analyte	Result	Units
BB5-38-SC-01	Nickel, CAM WET	0.11	mg/l
BB5-38-SC-01	Vanadium, CAM WET	0.052	mg/l
BB5-38-SC-01	Lead, CAM WET	4.3	mg/l
BB5-38-SC-01	Barium, CAM WET	1.1	mg/l
BB5-38-SC-01	Antimony, CAM WET	0.37	mg/l
BB5-38-SC-01	Copper, CAM WET	0.4	mg/l
BB5-38-SC-01	Chromium, CAM WET	0.65	m Mg/l
BB5-38-SC-01	Cadmium, CAM WET	0.25	me/l
BB5-38-SC-01	Zinc, CAM WET	6.7	mg/l
BB5-38-SC-05	Zinc, CAM WET	0.62	mø/l
BB5-38-SC-05	Nickel, CAM WET	0.057	//em
BB5-38-SC-05	Copper, CAM WET	0.057	mg/l
BB5-38-SC-05	Chromium, CAM WET	0.1	me/l
BB5-38-SC-05	Barium, CAM WET	1.1	mg/l
BB5-38-SC-05	Lead, CAM WET	0.35	mg/l
BB5-38-SC-05	Vanadium, CAM WET	0.17	mg/l

Appendix A

		Notes	INDICS.		Bold results are from the Priman,	Contominants	Community		All results are on the California	1:01	בופר		A 11 cm - 1 cm -	An analysis are lotal Metal		A 11	All results are reported in mg/kg	on a dry hasis	
		V Zn Mo Tl										_					-		
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		>		6.9	!	Q N		×.	!	a Z	!	Q Z		Š	<u>}</u>	2	2		
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	į	<u>0</u>		66.7	Ċ,	ב	ב	N N	2	2	217	Ž	!	QZ		S	}		
	3	3	1	N N	2	2	2	2	בא	2	2	2	!	S		ΩZ	!		
	å	20	1	Š	Š	į	S	}	2)	2	2	4	S	!	Q Z			
	B3	i	17.0	6.7	S)	15.2	!	S	!	Š)		Q.	!	a Z			
	As		2	3	QN QN	!	S		Ω		£	1	2	2	2	2			
	Sb	-	S)	ΩZ		S		S		Ω		2)	2	2			
	Ź		5.6		8.9		4.7		7.4	,	3.8		3.6	!	8 7	•			
	ق ڻ		25.3	;	29.4	,	9.I	9	8.8	•	7.5		3.3		17.4	•			
			.05		6.6	·	n	,,	0.0	,	4		 8:		7.3)			
	5,	33	J.		9:1	2	9	2	9	2	2		2		3.7				
•	Ag Ca Cu	1.0			7:1	2		Ž	1	S	2	4	ב	:	Q Z				
_		BB5-39-8C-01		BB5-39-5C-02	70.00	BB5-39-SC-03)	BB5-39-SC-04		[BB5-39-SC-05)	BB5-30.5C 05	00-06-66-6	00 200	95-56				

	يا ا	Unite	Result Units	Analyte
75.55 57.7 77.35 80.5 77 71	1			-61:3-0
57.7 77.35 80.5 79.85 77	BB	%	75.55	SDIIOS %
7.7.7 77.35 80.5 79.85 77		;		% Colide
77.35 80.5 79.85 77	BB	%	27.7	Spillos av
77.35 80.5 77. 91.8		;	4000	% Solide
80.5 79.85 77	, (BB)	%	CC.//	
80.5 77 91.8	_	;		% Solids
79.85	- BB;	%	80.5	spiros a
77 77 818		;		% Solide
77	. BB.	8	(8.6/	Spillos av
61.8	_	;	č	% Colids
918	_	\$		Spilos av
× -		;	2	% Solids
	_	,	91.0	Callon at

	4.			
_	ar	Analyte	Result Units	Units
	BB5-39-SC-03	Barium, CAM WET	-	l/om
	BB5-39-SC-03	Lead, CAM WET	0.064	2
	BB5-39-SC-03	Vanadium, CAM WET	0.17	79
	BB5-39-SC-03	Arsenic, CAM WET	0.15	
	BB5-39-SC-03	Nickel, CAM WET	0.12	
				ò

QI	Analyte	Result Units	Units
3B5-39-SC-01	Lead, TCLP	0.21	0.21 mg/l
ΩI	Analyte	Result Units	Unite
106 20 60 61			

Œ	Analyte	Result Units	Units
BB5-39-SC-01	Zinc, CAM WET	6.3	l/om
BB5-39-SC-01	Vanadium, CAM WET	0.055	,
BB5-39-SC-01	Nickel, CAM WFT	0.00	E C
BB5-39-SC-01	Copper, CAM WET	860 0	,
BB5-39-SC-01	Chromium, CAM WET	0.65	- F
BB5-39-SC-01	Cadmium, CAM WET	0.14	1 P
BB5-39-SC-01	Barium, CAM WET	-	, me
BB5-39-SC-01	Arsenic, CAM WET	· -	A 1
BB5-39-SC-01	Antimony, CAM WET	0.40	Man M
BB5-39-SC-01	Lead, CAM WET	2.8	J. Sim
BB5-39-SC-03	Zinc, CAM WET	0.23	mg/l

Page A-53

Appendix A

								mia						19/Kg))	_
		Notes:		Bold results are from the Primary	Contaminants			All results are on the California	List		All analyzic are Tarel Marie	in mini sis die 10tal Nielal		All results are reported in mg/kg	on a dry basis.	
		_	CZ	۱ (CIN CIN		CZ	<u> </u>	QN		ON ON	CIX		C Z	-
	1	Mo	CZ		2	CZ		CZ		Z OZ		Z OZ	N CIN		CZ	
	ŀ	u7	0,40	7.0.	2	707	4.0	410	71.7	Š) :	S	2	O.	101	3
		>	10.7		Ž	46	ř	34 3	;	QZ	ļ	Q Z	2	2	6.4	
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	ď	2	105		2	13.3	!	14.6		ΩZ	9	Z Z	2	2	71.9	
	٥	3	.5.	Ž		5.1	:	4		ΩZ	9	2	C Z)	S	
	å	3	2	Š	2	69.0		0.62	!	Q N	C.	2	S	!	S	
i	Ba		23.2	CZ) :	41.9	,	40.6	9	Q Z		7	S		18.3	
	As		2	Q		£	į	S.	2	2	2	}	ΩN		Q	
	Sp		7.7	QN Q		Q Z	2	2	2	2	S)	Q.		12.4	
	Ź	100	c7:/	47.9		14.95	17.7	•	•	r	4.1	!	5.2	•	4 	
	Ag Cd Cu Cr Ni	21.2		62.5		19.0	28 90	70.03	70		4.9		4. 8.	101	10./	
	<u>ె</u>	775	5/•/	21.5		7.1	12	:	×-)	5.6		×:	40		
	3	3.0	ì	7	C N	2	1.9	}	£	1	S		2	4 ۲	2	
	Αg	CZ.		S	Ş	2	5.05		S		2	4	2	Š		
5	CI .	BB5-40-SC-01		BB5-40-SC-02	BB5-40-SC-03		BB5-40-SC-03D		BB5-40-SC-04		BB5-40-SC-05	20 20 40 500	00-06-04-Car	SS5-40		

a	Analyte	Result Units	Units
BB5-40-SC-01	% Solids	90.5	%
BB5-40-SC-02	% Solids	90.5	*
BB5-40-SC-03	% Solids	99	%
BB5-40-SC-03D	% Solids	68.45	%
BB5-40-SC-04	% Solids	78.8	%
BB5-40-SC-05	% Solids	82.1	3
BB5-40-SC-06	% Solids	8	3
SS5-40	% Solids	1 86	8

Result Units	0.11 mg/l	0.061 mg/l	0.077 mg/l	0.17 mg/l
Analyte	Lead, TCLP	Cadmium, TCLP	Cadmium, TCLP	Lead, TCLP
£	BB5-40-SC-01	BB5-40-SC-01	SS5-40	SS5-40

٤				-
GI .	Analyte	Result Units	Units	
BB5-40-SC-01	Zinc, CAM WET	6.2	6.2 mg/l	
 BB5-40-SC-01	Nickel, CAM WET	0.14	me/l	
 BB5-40-SC-01	Lead, CAM WET	2.6	me/	
BB5-40-SC-01	Copper, CAM WET	0.19	/ou	
 BB5-40-SC-01	Cobalt, CAM WET	0.052	. /o E	
 BB5-40-SC-01	Chromium, CAM WET	0.48	/a	
 BB5-40-SC-01	Cadmium, CAM WET	0.23	/a m	
			1	

ID	Analyte	Result	Units
BB5-40-SC-01	Barium, CAM WET	1.3	mg/l
BB5-40-SC-01	Antimony, CAM WET	0.48	mg/l
BB5-40-SC-01	Vanadium, CAM WET	990.0	mg/l
BB5-40-SC-03	Nickel, CAM WET	0.17	mg/l
BB5-40-SC-03	Zinc, CAM WET	2.9	mg//
BB5-40-SC-03	Copper, CAM WET	0.067	mg/l
BB5-40-SC-03	Arsenic, CAM WET	0.2	mg/l
BB5-40-SC-03	Barium, CAM WET	2.6	mg/l
BB5-40-SC-03	Cobalt, CAM WET	0.065	mg/l
BB5-40-SC-03	Vanadium, CAM WET	0.45	mg/l
BB5-40-SC-03	Lead, CAM WET	0.074	mg/l
BB5-40-SC-03	Chromium, CAM WET	0.071	mg/l
BB5-40-SC-03	Molybdenum, CAM WET	0.12	mg/l
BB5-40-SC-03D	Lead, CAM WET	0.11	mg/l
BB5-40-SC-03D	Nickel, CAM WET	0.28	mg/l
BB5-40-SC-03D	Vanadium, CAM WET	99.0	mg/l
BB5-40-SC-03D	Zinc, CAM WET	1.3	mg/
BB5-40-SC-03D	Cobalt, CAM WET	0.15	mg/l
BB5-40-SC-03D	Chromium, CAM WET	0.12	mg/l
BB5-40-SC-03D	Barium, CAM WET	1.8	l/gm
BB5-40-SC-03D	Copper, CAM WET	0.057	mg/l
BB5-40-SC-03D	Arsenic, CAM WET	0.26	mg/l
SS5-40	Antimony, CAM WET	0.7	mg/l
	Page A-54		•

QI	Analyte	Result Units	Units
SS5-40	Vanadium, CAM WET	0.051	me/l
SS5-40	Nickel, CAM WET	0.12	me/l
SS5-40	Lead, CAM WET	4.1	mg/l
SS5-40	Copper, CAM WET	0.38	me/
SS5-40	Chromium, CAM WET	0.73	/am
SS5-40	Barium, CAM WET	0.98	me/l
SS5-40	Zinc, CAM WET	.9.5	mg/l
SS5-40	Cadmium, CAM WET	0.32	mg/

Appendix A

Bold results are from the Primary Contaminants All results are on the California List. All analysis are Total Metal Results reported in mg/kg are on a dry basis.	
NB 0.82 4.5 10.8 6.2 NJ ND 160 1.2 2.1 5.1 ND 23.3 18.7 ND ND ND 0.92 4.7 13.7 7.1 NT NT NT NT NT NT NT N	an an in
Client III Bentonii IDW-1 IDW-3 IDW-3 IDW-5 IDW-	

Result Units	77.2 %	80.4%	60.1%	9 7:00
Analyte	% Solids	% Solids	% Solids	
e	IDW-1	IDW-2	IDW-3	

80.4 % 60.1 %		Result Units	1.5 MG/L		Result Units
% Solids		Analyte	Deniculity Barium, ICLP		Analyte
IDW-3	=	Dentonite	Denitonille	E	3

Result Units	0 1 MG/I	2.3 MG/L	2.5 MG/L	JON 210	0.12 MG/L	0.033 MG/L	0.11 MG/L	0.086 MG/L	
Analyte	Bentonite Arsenic, CAM WET	Barium, CAM WET	Cadmium, CAM WET	Chromium, CAM WFT	Copper, CAM WFT	Lead, CAM WET	Zinc, CAM WET	Nickel, CAM WET	
e E	Bentonite	Bentonite	Bentonite	Bentonite	Bentonite	Bentonite	Bentonite	Bentonite	

Result Units 22.5 UG/L
Analyte Accnaphthene
ID MW5-1 A

Result Units	140 UG/L	
Analyte	bis(2-Ethylhexyl)phthalate	
e	MW5-1 E	

<u>.</u>	Anglyte	1 1
1 2/11/3	316111111111111111111111111111111111111	Result Units
J-CMC	cis-1,2-Dichloroethene	15 UG/L
MW5-6	Tetrachloroethene	10 116/1
MW5-6D	Tetrachloroethene	13 UC/L
MW5-7	Tetrachloroethene	13 UG/L
MW5-7	Cir. 1.7 Dietie	7/DO 87
	cis-1,2-Dicaloroethene	24 UG/L
1vI W 3-7	I richloroethene	82 UG/L

Page A-55

Appendix B

QA/QC Data

Appendix B Index to QA/QC Data

Entry by Field Identification Number

<u>ID</u>	Analysi	s RFW#	<u>ID</u>	Analysis	RFW#
S5-4X	% Solid:	s 9702G076	BB5-01-SC-09	рН	9702G922
SS5-4X	PC/CA	9702G076	BB5-01-SC-09	SVOC	9702G922
BB5-01-SC-01	% Solids	9702G922	BB5-01-SC-09	TCLP	9702G922
BB5-01-SC-01	CA	9702G922	BB5-01-SC-09	VOA	9702G922
BB5-01-SC-01	CrVI	9702G922	BB5-01-SC-09	VOC	9702G922
BB5-01-SC-01	PC/CA	9702G922	BB5-01-SC-09	WET	9702G922
BB5-01-SC-01	pН	9702G922	BB5-01-SC-10	% Solids	9702G050
BB5-01-SC-01	VOA	9702G922	BB5-01-SC-10	PC/CA	9702G050
BB5-01-SC-01	VOC	9702G922	BB5-01-SC-11	% Solids	9702G050
BB5-01-SC-02	% Solids	9702G049	BB5-01-SC-11	% Solids	9702G922
BB5-01-SC-02	% Solids	9702G922	BB5-01-SC-11	CrVI	9702G922
BB5-01-SC-02	CA	9702G922	BB5-01-SC-11	PC/CA	9702G050
BB5-01-SC-02	CrVI	9702G922	BB5-01-SC-12	% Solids	9702G051
BB5-01-SC-02	PC/CA	9702G049	BB5-01-SC-12	PC/CA	9702G051
BB5-01-SC-02	PC/CA	9702G922	MW5-I		9702G126
BB5-01-SC-02	pН	9702G922	MW5-1	CA	9702G126
BB5-01-SC-02	TCLP	9702G922	MW5-1	CrVI	9702G126
BB5-01-SC-02	WET	9702G922	MW5-1	PAH	9702G126
BB5-01-SC-02D	% Solids	9702G050	MW5-1	PC/CA	9702G126
BB5-01-SC-02D	PC/CA	9702G050	MW5-1	PEST	9702G126
BB5-01-SC-03	% Solids	9702G050	MW5-1	SVOC	9702G126
BB5-01-SC-03	PC/CA	9702G050	MW5-1	VOA	9702G126
BB5-01-SC-04	% Solids	9702G049	MW5-1	VOC	9702G126
BB5-01-SC-04	PC/CA	9702G049	SS5-01	% Solids	9702G075
BB5-01-SC-05	% Solids	9702G049	SS5-01	% Solids	9702G077
35-01-SC-05	% Solids	9702G922	SS5-01	CA	9702G077
B5-01-SC-05	CA	9702G922	SS5-01	PC/CA	9702G075
BB5-01-SC-05	CrVI	9702G922	SS5-01	PC/CA	9702G077
BB5-01-SC-05	PC/CA	9702G049	SS5-01	TCLP	9702G077
BB5-01-SC-05	PC/CA	9702G922	SS5-01	WET	9702G077
BB5-01-SC-05	pН	9702G922	SW5-I		9702G101
BB5-01-SC-05	TCLP	9702G922	SW5-1	CA	9702G101
BB5-01-SC-05	WET	9702G922	SW5-1	CrVI	9702G101
BB5-01-SC-06	% Solids	9702G047	SW5-1	PAH	9702G101
BB5-01-SC-06	PC/CA	9702G047	SW5-1	PC/CA	9702G101
BB5-01-SC-07	% Solids	9702G047	SW5-1	PEST	9702G101
BB5-01-SC-07	% Solids	9702G922	SW5-1	SVOC	9702G101
BB5-01-SC-07	CrVI	9702G922	SW5-1		9702G101
BB5-01-SC-07	PC/CA	9702G047	SW5-1		9702G101
BB5-01-SC-08	% Solids	9702G050	BB5-02-SC-01	% Solids	9702G049
BB5-01-SC-08	PC/CA	9702G050	BB5-02-SC-01		9702G984
BB5-01-SC-09	% Solids	9702G049	BB5-02-SC-01		9702G984
BB5-01-SC-09	% Solids	9702G050	BB5-02-SC-01		9702G049
BB5-01-SC-09	% Solids	9702G922	BB5-02-SC-01		9702G984
BB5-01-SC-09	CA	9702G922	BB5-02-SC-01	•	9702G984
BB5-01-SC-09	CrVI	9702G922	BB5-02-SC-01		9702G984
BB5-01-SC-09		9702G922	BB5-02-SC-01		9702G984
BB5-01-SC-09		9702G049	BB5-02-SC-01D		9702G051
BB5-01-SC-09		9702G050	BB5-02-SC-01D		9702G051
BB5-01-SC-09		9702G922	BB5-02-SC-02		9702G049
01-SC-09	PEST	9702G922	BB5-02-SC-02	PC/CA	9702G049

	<u>ID</u>	Analysi	s RFW#	
	BB5-02-SC-03	% Solid	s 9702G050	-
	BB5-02-SC-03	PC/CA	9702G050	
	BB5-02-SC-04	% Solid	s 9702G051	
	BB5-02-SC-04	PC/CA	9702G051	
	BB5-02-SC-05	% Solid:	s 9702G051	-
	BB5-02-SC-05	% Solids	9702G984	
	BB5-02-SC-05	CA	9702G984	
Ì	BB5-02-SC-05	PC/CA	9702G051	
	BB5-02-SC-05	PC/CA	9702G984	
	BB5-02-SC-05	pН	9702G984	
	BB5-02-SC-05	TCLP	9702G984	
	BB5-02-SC-05	WET	9702G984	
İ	BB5-02-SC-06	% Solids	9702G051	-
	BB5-02-SC-06	PC/CA	9702G051	
ł	BB5-02-SC-07	% Solids	9702G049	-
	BB5-02-SC-07	PC/CA	9702G049	
h	BB5-02-SC-08	% Solids	9702G049	-
1	BB5-02-SC-08	PC/CA	9702G049	
h	BB5-02-SC-09	% Solids		
-	BB5-02-SC-09	% Solids		ı
- 1	BB5-02-SC-09	CA	9702G984	Į
Ι.	3B5-02-SC-09	CrVI	9702G984 9702G984	I
-	3B5-02-SC-09	PAH	9702G984	I
1.	3B5-02-SC-09	PC/CA	9702G944	ı
1.	BB5-02-SC-09	PC/CA	9702G984	ı
1.	BB5-02-SC-09	PEST	9702G984	ı
1	B5-02-SC-09	рH	9702G984	l
1	B5-02-SC-09	SVOC	9702G984	ĺ
1	B5-02-SC-09	TCLP	9702G984	
1	B5-02-SC-09	VOA	9702G984	
	B5-02-SC-09	VOC	9702G984 9702G984	
•	B5-02-SC-09	WET	9702G984 9702G984	
_	B5-02-SC-10	% Solids	9702G984 9702G049	
L	B5-02-SC-10	PC/CA	9702G049 9702G049	
ᆫ	B5-02-SC-10	% Solids	9702G049 9702G049	
1	B5-02-SC-11	PC/CA	9702G049 9702G049	
	B5-02-SC-11	% Solids		
i	B5-02-SC-12 B5-02-SC-12	PC/CA		
	S5-02	FC/CA	9702G049	
	55-02 55-02	0/ 0-1:1:	9702G078	
	55-02 55-02	% Solids	9702G076	
	55-02 55-02	% Solids	9702G078	
		CrVI	9702G078	
	55-02 55-02	PAH	9702G078	
		PC/CA	9702G076	
	5-02	PEST	9702G078	
	5-02	VOA	9702G078	
	5-02	VOC	9702G078	
	V5-2	.	9702G101	
	V5-2		9702G101	
S۷	V5-2	CrVI	9702G101	

Notes:

Appendix B Index to QA/QC Data Entry by Field Identification Number

<u>ID</u>	<u>Analys</u>	is RFW#
SW5-2	PAH	9702G101
SW5-2	PC/CA	9702G101
SW5-2	PEST	9702G101
SW5-2	SVOC	9702G101
SW5-2	VOA	9702G101
SW5-2	VOC	9702G101
SW5-2D		9702G101
SW5-2D	CA	9702G101
SW5-2D	CrVI	9702G101
SW5-2D	PAH	9702G101
SW5-2D	PC/CA	9702G101
SW5-2D	PEST	9702G101
SW5-2D	SVOC	9702G101
SW5-2D	VOA	9702G101
SW5-2D	VOC	9702G101
BB5-03-SC-01	% Solids	9702G050
BB5-03-SC-01	% Solids	9702G984
BB5-03-SC-01	CA	9702G984
BB5-03-SC-01	PC/CA	9702G050
BB5-03-SC-01	PC/CA	9702G984
BB5-03-SC-01	pН	9702G984
BB5-03-SC-01	TCLP	9702G984
BB5-03-SC-01	WET	9702G984
BB5-03-SC-02	% Solids	9702G049
BB5-03-SC-02	PC/CA	9702G049
BB5-03-SC-02D	% Solids	9702G050
BB5-03-SC-02D	PC/CA	9702G050
BB5-03-SC-03	% Solids	9702G049
BB5-03-SC-03	PC/CA	9702G049
BB5-03-SC-04	% Solids	9702G049
BB5-03-SC-04	% Solids	9702G052
BB5-03-SC-04	PC/CA	9702G049
BB5-03-SC-04	PC/CA	9702G052
BB5-03-SC-05	% Solids	9702G049
BB5-03-SC-05	PC/CA	9702G049
BB5-03-SC-06	% Solids	9702G049
BB5-03-SC-06	PC/CA	9702G049
BB5-03-SC-07	% Solids	9702G049
BB5-03-SC-07	PC/CA	9702G049
BB5-03-SC-08		9702G050
BB5-03-SC-08	PC/CA	9702G050
BB5-03-SC-09	% Solids	9702G050
BB5-03-SC-09	PC/CA	9702G050
BB5-03-SC-10		9702G050
BB5-03-SC-10		9702G050
BB5-03-SC-11		9702G050
BB5-03-SC-11		9702G050 9702G050
BB5-03-SC-12		
BB5-03-SC-12		9702G051
SS5-03		9702G051
555-05	% Solids	9702G076

Entry by Fiel	d Identific	cation Numb
<u>ID</u>	Analys	is RFW#
SS5-03	% Soli	ds 9702G07
SS5-03	CA	9702G078
SS5-03	PC/CA	9702G076
SS5-03	PC/CA	9702G078
SS5-03	WET	9702G078
SW5-3		9702G101
SW5-3	CA	9702G101
SW5-3	CrVI	9702G101
SW5-3	PAH	9702G101
SW5-3	PC/CA	9702G101
SW5-3	PEST	9702G101
SW5-3	SVOC	9702G101
SW5-3	VOA	9702G101
SW5-3	VOC	9702G101
BB5-04-SC-01	% Solids	
BB5-04-SC-01	CA	
BB5-04-SC-01	PC/CA	9702G984 9702G984
BB5-04-SC-01		
BB5-04-SC-01	pH TOLD	9702G984
1.	TCLP	9702G984
BB5-04-SC-01	WET	9702G984
BB5-04-SC-02	% Solids	9702G051
BB5-04-SC-02	PC/CA	9702G051
BB5-04-SC-03	% Solids	9702G050
BB5-04-SC-03	PC/CA	9702G050
BB5-04-SC-03D	% Solids	9702G050
BB5-04-SC-03D	PC/CA	9702G050
BB5-04-SC-04	% Solids	9702G050
BB5-04-SC-04	PC/CA	9702G050
BB5-04-SC-05	% Solids	9702G050
BB5-04-SC-05	% Solids	9702G984
BB5-04-SC-05	CA .	9702G984
BB5-04-SC-05	CrVI	9702G984
BB5-04-SC-05	PC/CA	9702G050
BB5-04-SC-05	PC/CA	9702G984
BB5-04-SC-05	pН	9702G984
BB5-04-SC-05	TCLP	9702G984
BB5-04-SC-05	VOA	9702G984
BB5-04-SC-05	VOC	9702G984
BB5-04-SC-05	WET	9702G984
BB5-04-SC-06	% Solids	9702G051
BB5-04-SC-06	PC/CA	9702G051
BB5-04-SC-07	% Solids	9702G051
BB5-04-SC-07	PC/CA	9702G051
BB5-04-SC-08	% Solids	9702G051
BB5-04-SC-08	PC/CA	9702G051
BB5-04-SC-09	% Solids	9702G051
BB5-04-SC-09	% Solids	9702G984
BB5-04-SC-09	_	9702G984
BB5-04-SC-09		9702G051
		9702G984
DD# 8. ==		9702G051
	otes:	

	ID	Analys	sis RFW#
	BB5-04-SC-10		
	BB5-04-SC-10	PC/CA	
	BB5-04-SC-11	% Solie	
	BB5-04-SC-11	PC/CA	
	BB5-04-SC-12	% Solid	
	BB5-04-SC-12	PC/CA	9702G051
	SS5-04	% Solic	
	SS5-04	PC/CA	9702G076
Ì	BB5-05-SC-01	% Solid	
	BB5-05-SC-01	% Solid	
	BB5-05-SC-01	CA	9702G984
	BB5-05-SC-01	CrVI	9702G984
	BB5-05-SC-01	PAH	9702G984
Ţ	BB5-05-SC-01	PC/CA	9702G051
ļ	BB5-05-SC-01	PC/CA	9702G984
ļ	BB5-05-SC-01	PEST	9702G984
ļ	BB5-05-SC-01	pН	9702G984
E	3B5-05-SC-01	SVOC	9702G984
E	3B5-05-SC-01	TCLP	9702G984
E	3B5-05-SC-01	VOA	9702G984
E	3B5-05-SC-01	VOC	9702G984
E	BB5-05-SC-01	WET	9702G984
В	B5-05-SC-02	% Solids	9702G051
В	B5-05-SC-02	PC/CA	9702G051
В	B5-05-SC-03	% Solids	9702G051
В	B5-05-SC-03	PC/CA	9702G051
В	B5-05-SC-04	% Solids	9702G051
В	B5-05-SC-04	PC/CA	9702G051
В	B5-05-SC-04D	% Solids	9702G050
B	B5-05-SC-04D	PC/CA	9702G050
В	B5-05-SC-05	% Solids	9702G049
BI	B5-05-SC - 05	PC/CA	9702G049
BI	35-05-SC-06	% Solids	9702G049
BI	35-05 - SC-06	PC/CA	9702G049
BE	35-05-SC-07	% Solids	9702G050 .
BE	35-05-SC-07	PC/CA	9702G050
BE	35-05-SC-08	% Solids	9702G050
BE	35-05-SC-08	PC/CA	9702G050
BB	5-05-SC-09	% Solids	9702G053
BB	5-05-SC-09	% Solids	9702G984
BB	5-05-SC-09	CA	9702G984
BB	5-05-SC-09	PC/CA	9702G053
BB	5-05-SC-09	PC/CA	9702G984
BB	5-05-SC-09	pН	9702G984
BB	5-05-SC-09	TCLP	9702G984
	5-05-SC-09	WET	9702G984
BB:	5-05-SC-10	% Solids	9702G053
BB:	5-05-SC-10	PC/CA	9702G053
BB:	5-05-SC-11	% Solids	9702G052
3B5	5-05-SC-11	PC/CA	9702G052
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Notes:

Entry by Field Identification Number

				Entry by Fiel	a raeminica	ation Numb
<u>ID</u>	Analysi	s RFW#		<u>ID</u>	Analysi	
35-05-SC-12	% Solid	s 9702G052	2	BB5-06-SC-07	% Solid:	9702G922
BB5-05-SC-12	PC/CA	9702G052	2	BB5-06-SC-07	CrVI	9702G922
MW5-5		9702G101		BB5-06-SC-07	PC/CA	9702G053
MW5-5	CA	9702G101		BB5-06-SC-08	% Solids	9702G052
MW5-5	CrVI	9702G101	1	BB5-06-SC-08	PC/CA	9702G052
MW5-5	PAH	9702G101		BB5-06-SC-09	% Solids	9702G052
MW5-5	PC/CA	9702G101		BB5-06-SC-09	% Solids	
MW5-5	PEST	9702G101	-	BB5-06-SC-09	CrVI	9702G922
MW5-5	SVOC	9702G101		BB5-06-SC-09	PC/CA	9702G052
MW5-5	VOA	9702G101		BB5-06-SC-10	% Solids	
MW5-5	VOC	9702G101		BB5-06-SC-10	% Solids	
SS5-05	% Solids	9702G075	\dashv	BB5-06-SC-10	CA	9702G922
SS5-05	% Solids		- [BB5-06-SC-10	CrVI	9702G922
SS5-05	CA	9702G078		BB5-06-SC-10	PAH	9702G922
SS5-05	PC/CA	9702G075	Ì	BB5-06-SC-10	PC/CA	9702G052
SS5-05	PC/CA	9702G078		BB5-06-SC-10	PC/CA	9702G932
SS5-05	TCLP	9702G078		BB5-06-SC-10	PEST	9702G922 9702G922
SS5-05	WET	9702G078		BB5-06-SC-10	SVOC	9702G922 9702G922
BB5-06-SC-01	% Solids	9702G051	-	BB5-06-SC-10	TCLP	9702G922 9702G922
BB5-06-SC-01	% Solids	9702G931	1	BB5-06-SC-10	VOA	9702G922
BB5-06-SC-01	CA	9702G922	İ	BB5-06-SC-10	VOC	9702G922
BB5-06-SC-01	CrVI	9702G922		BB5-06-SC-10	WET	9702G922
BB5-06-SC-01	PAH	9702G922	1	BB5-06-SC-10D		9702G922 9702G052
BB5-06-SC-01	PC/CA	9702G922	1	BB5-06-SC-10D		9702G032 9702G922
BB5-06-SC-01	PC/CA	9702G031 9702G922	1	BB5-06-SC-10D	CA CA	9702G922 9702G922
5-06-SC-01	PEST	9702G922 9702G922		BB5-06-SC-10D	CrVI	9702G922 9702G922
ъв5-06-SC-01	pH	9702G922 9702G922		BB5-06-SC-10D	PAH	9702G922 9702G922
BB5-06-SC-01	SVOC	9702G922		BB5-06-SC-10D	PC/CA	9702G922 9702G052
BB5-06-SC-01	TCLP	9702G922 9702G922	1	BB5-06-SC-10D	PC/CA	
BB5-06-SC-01	VOA	9702G922 9702G922		BB5-06-SC-10D	PEST	9702G922
BB5-06-SC-01	VOC		}	BB5-06-SC-10D		9702G922
1		9702G922			pH	9702G922
BB5-06-SC-01	WET	9702G922	_	BB5-06-SC-10D	SVOC	9702G922
BB5-06-SC-02	% Solids	9702G051	1	BB5-06-SC-10D	VOA	9702G922
BB5-06-SC-02	PC/CA	9702G051	1	BB5-06-SC-10D	VOC	9702G922
BB5-06-SC-03	% Solids	9702G052	1	BB5-06-SC-10D	WET	9702G052
BB5-06-SC-03	% Solids	9702G922		BB5-06-SC-11	% Solids	9702G052
BB5-06-SC-03	CrVI	9702G922		BB5-06-SC-11	% Solids	9702G922
BB5-06-SC-03	PC/CA	9702G052]	BB5-06-SC-11	CrVI	9702G922
BB5-06-SC-04	% Solids	9702G052		BB5-06-SC-11	PC/CA	9702G052
BB5-06-SC-04	PC/CA	9702G052]	BB5-06-SC-12	% Solids	9702G052
BB5-06-SC-05	% Solids	9702G053		BB5-06-SC-12	PC/CA	9702G052
BB5-06-SC-05	% Solids	9702G922		MW5-6		9702G101
BB5-06-SC-05	CrVI	9702G922		MW5-6		9702G101
BB5-06-SC-05	PC/CA	9702G053		MW5-6		9702G101
BB5-06-SC-05D		9702G053		MW5-6		9702G101
BB5-06-SC-05D		9702G922		MW5-6		9702G101
BB5-06-SC-05D	CrVI	9702G922		MW5-6	PEST	9702G101
BB5-06-SC-05D	PC/CA	9702G053		MW5-6	SVOC	9702G101
BB5-06-SC-06	% Solids	9702G053		MW5-6		9702G101
BB5-06 -SC-06	PC/CA	9702G053		MW5-6	VOC	9702G101
06-SC-07	% Solids	9702G053		MW5-6D		9702G101
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<u>ID</u>	Analys	s RFW#
MW5-6D	CA	9702G101
MW5-6D	CrVI	9702G101
MW5-6D	PAH	9702G101
MW5-6D	PC/CA	9702G101
MW5-6D	PEST	9702G101
MW5-6D	SVOC	9702G101
MW5-6D	VOA	9702G101
MW5-6D	VOC	9702G101
SS5-06		9702G078
SS5-06	% Solids	9702G075
SS5-06	% Solids	9702G078
SS5-06	CrVI	9702G078
SS5-06	PAH	9702G078
SS5-06	PC/CA	9702G075
SS5-06	PEST	9702G078
SS5-06	SVOC	9702G078
SS5-06	VOA	9702G078
SS5-06	VOC	9702G078
BB5-07-SC-01	% Solids	9702G053
BB5-07-SC-01	% Solids	9702G984
BB5-07-SC-01	CA	9702G984
BB5-07-SC-01	PC/CA	9702G053
BB5-07-SC-01	PC/CA	9702G984
BB5-07-SC-01	pН	9702G984
BB5-07-SC-01	TCLP	9702G984
BB5-07-SC-01	WET	9702G984
BB5-07-SC-02	% Solids	9702G053
BB5-07-SC-02	PC/CA	9702G053
BB5-07-SC-03	% Solids	9702G053
BB5-07-SC-03	PC/CA	9702G053
BB5-07-SC-04	% Solids	9702G053
BB5-07-SC-04	PC/CA	9702G053
BB5-07-SC-05	% Solids	9702G053
BB5-07-SC-05	% Solids	9702G984
BB5-07-SC-05	CA	9702G984
BB5-07-SC-05	PC/CA	9702G053
BB5-07-SC-05	PC/CA	9702G984
BB5-07-SC-05	pН	9702G984
BB5-07-SC-05	TCLP	9702G984
BB5-07-SC-05	WET	9702G984
BB5-07-SC-06	% Solids	9702G053
BB5-07-SC-06	PC/CA	9702G053
BB5-07-SC-07	% Solids	9702G052
BB5-07-SC-07	PC/CA	9702G052
BB5-07-SC-07D	% Solids	9702G052
BB5-07-SC-07D	PC/CA	9702G052
BB5-07-SC-08	% Solids	9702G053
BB5-07-SC-08	PC/CA	9702G053
BB5-07-SC-09	% Solids	9702G053
BB5-07-SC-09	% Solids	9702G984
BB5-07-SC-09	CA	9702G984
1		

Notes:

Appendix B Index to QA/QC Data Entry by Field Identification Number

<u>ID</u>	Analy	
BB5-07-SC-09		9702G984
BB5-07-SC-09		9702G984
BB5-07-SC-09		9702G053
BB5-07-SC-09		9702G984
BB5-07-SC-09	SVOC	9702G984
BB5-07-SC-09	TCLP	9702G053
BB5-07-SC-09	VOA	9702G984
BB5-07-SC-09	VOC	9702G984
BB5-07-SC-09	WET	9702G984
BB5-07-SC-10	% Solid	s 9702G052
BB5-07-SC-10	PC/CA	9702G052
BB5-07-SC-11	% Solid	s 9702G052
BB5-07-SC-11	PC/CA	9702G052
BB5-07-SC-12	% Solid	s 9702G052
BB5-07-SC-12	PC/CA	9702G052
MW5-7		9702G101
MW5-7	CA	9702G101
MW5-7	CrVI	9702G101
MW5-7	PAH	9702G101
MW5-7	PC/CA	9702G101
MW5-7	PEST	9702G101
MW5-7	SVOC	9702G101
MW5-7	VOA	9702G101
MW5-7	VOC	9702G101
SS5-07	% Solids	
SS5-07	PC/CA	9702G076
SS5-07D	% Solids	
SS5-07D	PC/CA	9702G076
BB5-08-SC-01	% Solids	9702G070
BB5-08-SC-01	% Solids	9702G020
BB5-08-SC-01	CrVI	9702G987
BB5-08-SC-01	PC/CA	9702G987 9702G020
BB5-08-SC-02	% Solids	9702G020
BB5-08-SC-02	PC/CA	9702G019 9702G019
BB5-08-SC-03	% Solids	9702G019 9702G014
BB5-08-SC-03	% Solids	
BB5-08-SC-03	CrVI	9702G987
BB5-08-SC-03	PC/CA	9702G987
BB5-08-SC-04	% Solids	9702G014
BB5-08-SC-04	_	9702G018
BB5-08-SC-05	PC/CA	9702G018
	% Solids	9702G009
BB5-08-SC-05	% Solids	
BB5-08-SC-05	CA	9702G009
BB5-08-SC-05	CrVI	9702G009
BB5-08-SC-05	PAH	9702G009
BB5-08-SC-05	PC/CA	9702G009
BB5-08-SC-05		9702G019
3B5-08-SC-05		9702G009
3B5-08-SC-05		9702G009
3B5-08-SC-05		9702G009
3B5-08-SC-05	TCLP	9702G009

Entry by Field	d Identifi	cation Numb
<u>ID</u>	Analy.	sis RFW#
BB5-08-SC-05	VOΑ	9702G009
BB5-08-SC-05	VOC	9702G009
BB5-08-SC-05	WET	9702G009
BB5-08-SC-06	% Soli	ds 9702G014
BB5-08-SC-06	PC/CA	9702G014
BB5-08-SC-07	% Solid	ls 9702G019
BB5-08-SC-07	% Solid	ls 9702G987
BB5-08-SC-07	CrVI	9702G987
BB5-08-SC-07	PC/CA	
BB5-08-SC-07D	% Solid	
BB5-08-SC-07D	PC/CA	9702G014
BB5-08-SC-08	% Solid	
BB5-08-SC-08	PC/CA	9702G020
BB5-08-SC-09	% Solid	
BB5-08-SC-09	% Solid	
BB5-08-SC-09	CA	
BB5-08-SC-09	CrVI	9702G987
BB5-08-SC-09	PC/CA	9702G987
BB5-08-SC-09	PC/CA	9702G019
BB5-08-SC-09	pH	9702G987
BB5-08-SC-09	TCLP	9702G987
BB5-08-SC-09	WET	9702G987
BB5-08-SC-10	% Solids	9702G987
BB5-08-SC-10	PC/CA	
BB5-08-SC-11	% Solids	9702G019 9702G014
BB5-08-SC-11	% Solids	
BB5-08-SC-11	CrVI	9702G987 9702G987
BB5-08-SC-11	PC/CA	9702G987 9702G014
BB5-08-SC-12	% Solids	9702G014
BB5-08-SC-12	PC/CA	9702G014 9702G014
SS5-08	% Solids	9702G074
SS5-08	PC/CA	9702G076
BB5-09-SC-01	% Solids	9702G013
BB5-09-SC-01	% Solids	9702G013 9702G984
BB5-09-SC-01	CA	9702G984 9702G984
BB5-09-SC-01	PC/CA	9702G013
BB5-09-SC-01	PC/CA	9702G984
222	рН	9702G984
	TCLP	9702G984
1	WET	9702G984
	% Solids	9702G984 9702G013
DD	PC/CA	9702G013
	% Solids	9702G013
l	PC/CA	9702G013 9702G013
	% Solids	
	C/CA	9702G013 9702G013
	6 Solids	9702G013 9702G054
I		9702G984
nn		9702G984
1-22 05 00-05	. 11	9702G984

<u>ID</u>	Analys	
BB5-09-SC-05		9702G9
BB5-09-SC-05	PC/CA	9702G054
BB5-09-SC-05	PC/CA	9702G984
BB5-09-SC-05	PEST	9702G984
BB5-09-SC-05	pН	9702G984
BB5-09-SC-05	SVOC	9702G984
BB5-09-SC-05	TCLP	9702G984
BB5-09-SC-05	VOA	9702G984
BB5-09-SC-05	VOC	9702G984
BB5-09-SC-05	WET	9702G984
BB5-09-SC-06	% Solids	9702G054
BB5-09-SC-06	PC/CA	9702G054
BB5-09-SC-07	% Solids	9702G052
BB5-09-SC-07	PC/CA	9702G052
BB5-09-SC-08	% Solids	9702G053
BB5-09-SC-08	PC/CA	9702G053
BB5-09-SC-08D	% Solids	9702G052
BB5-09-SC-08D	PC/CA	9702G052
BB5-09-SC-09	% Solids	9702G053
BB5-09-SC-09	PC/CA	9702G053
BB5-09-SC-10	% Solids	9702G013
BB5-09-SC-10	PC/CA	9702G013
BB5-09-SC-11	% Solids	9702G013
BB5-09-SC-11	PC/CA	9702G013
BB5-09-SC-12	% Solids	9702G013
BB5-09-SC-12	PC/CA	9702G013
SS5-09	% Solids	9702G076
SS5-09	% Solids	9702G078
SS5-09	CA	9702G078
SS5-09	PC/CA	9702G076
SS5-09	PC/CA	9702G078
SS5-09	WET	9702G078
BB5-10-SC-01	% Solids	9702G053
BB5-10-SC-01	% Solids	9702G984
BB5-10-SC-01	CA	9702G984
BB5-10-SC-01		9702G984
BB5-10-SC-01		9702G053
BB5-10-SC-01		9702G984
3B5-10-SC-02		9702G013
3B5-10-SC-02		702G013
3B5-10-SC-03		7702G013
BB5-10-SC-03		702G053
		702G033
		702G013 702G013
		702G013 702G054
	, a solius 9	1020034

Notes:

Entry by	Field	Identific	ation	Number

<u>ID</u>	Analysis	RFW#
5-10-SC-05	% Solids	9702G984
BB5-10-SC-05	CA	9702G984
BB5-10-SC-05	PC/CA	9702G054
BB5-10-SC-05	PC/CA	9702G984
BB5-10-SC-05	pН	9702G984
BB5-10-SC-05	TCLP	9702G984
BB5-10-SC-05	WET	9702G984
BB5-10-SC-06	% Solids	9702G054
BB5-10-SC-06	PC/CA	9702G054
BB5-10-SC-07	% Solids	9702G012
BB5-10-SC-07	PC/CA	9702G012
BB5-10-SC-08	% Solids	9702G012
BB5-10-SC-08	PC/CA	9702G012
BB5-10-SC-09	% Solids	9702G012
BB5-10-SC-09	% Solids	9702G984
BB5-10-SC-09	CA	9702G984
BB5-10-SC-09	PC/CA	9702G012
BB5-10-SC-09	PC/CA	9702G984
BB5-10-SC-09	pН	9702G984
BB5-10-SC-09	TCLP	9702G984
BB5-10-SC-09	WET	9702G984
BB5-10-SC-09D	% Solids	9702G052
BB5-10-SC-09D	PC/CA	9702G052
BB5-10-SC-10	% Solids	9702G012
BB5-10-SC-10	PC/CA	9702G012
5-10-SC-11	% Solids	9702G013
BB5-10-SC-11	PC/CA	9702G013
BB5-10-SC-12	% Solids	9702G052
BB5-10-SC-12	PC/CA	9702G052
SS5-10	% Solids	9702G075
SS5-10	PC/CA	9702G075
BB5-11-SC-01	% Solids	9702G053
BB5-11-SC-01	% Solids	9702G984
BB5-11-SC-01	CA	9702G984
BB5-11-SC-01	CrVI	9702G984
BB5-11-SC-01	PC/CA	9702G053
BB5-11-SC-01	PC/CA	9702G984
BB5-11-SC-01	pН	9702G984
BB5-11-SC-01	TCLP	9702G984
BB5-11-SC-01	VOA	9702G984
BB5-11-SC-01	VOC	9702G984
BB5-11-SC-01	WET	9702G984
BB5-11-SC-02	% Solids	9702G053
BB5-11-SC-02	PC/CA	9702G053
BB5-11-SC-03	% Solids	9702G012
BB5-11-SC-03	PC/CA	9702G012
BB5-11-SC-04	% Solids	9702G012
BB5-11-SC-04	PC/CA	9702G012
BB5-11-SC-05	% Solids	9702G022
BB5-11-SC-05	% Solids	9702G984
'		ĺ

Entry by Field	i identifica	mon Numbe	I
<u>1D</u>	Analysis	RFW#	
BB5-11-SC-05	CA	9702G984	1
BB5-11-SC-05	PC/CA	9702G022	1
BB5-11-SC-05	PC/CA	9702G984	I
BB5-11-SC-05	pН	9702G984	1
BB5-11-SC-05	TCLP	9702G984	
BB5-11-SC-05	WET	9702G984	
BB5-11-SC-06	% Solids	9702G022	1
BB5-11-SC-06	PC/CA	9702G022	
BB5-11-SC-07		9702G022	1
BB5-11-SC-07		9702G022	İ
BB5-11-SC-08	% Solids	9702G022	$\frac{1}{2}$
	PC/CA	9702G022	l
	% Solids		ł
BB5-11-SC-09			
BB5-11-SC-09	CA	9702G984	l
BB5-11-SC-09	CrVI	9702G984	١
BB5-11-SC-09		9702G022	
BB5-11-SC-09	PC/CA	9702G984	
BB5-11-SC-09	TCLP	9702G984	l
BB5-11-SC-09	VOA	9702G984	
BB5-11-SC-09	VOC	9702G984 9702G984	
BB5-11-SC-09	WET	9702G984 9702G984	
BB5-11-SC-10	% Solids	9702G984 9702G022	
	PC/CA		
BB5-11-SC-10 BB5-11-SC-10D	% Solids	9702G022 9702G022	
BB5-11-SC-10D	PC/CA		
		9702G022	
BB5-11-SC-11	% Solids	9702G022	
BB5-11-SC-11	PC/CA	9702G022	
BB5-11-SC-12	% Solids	9702G022	
BB5-11-SC-12 SS5-11	PC/CA	9702G022	
1	0/ 0.111	9702G077	
SS5-11	% Solids	1	
SS5-11	% Solids	_	
SS5-11	CrVI	9702G077	
SS5-11	PAH		
SS5-11	PC/CA	9702G075	
SS5-11	PEST	9702G077	
SS5-11	SVOC	9702G077	
SS5-11	VOA	9702G077	
SS5-11	VOC	9702G077	
BB5-12-SC-01	% Solids	1	
BB5-12-SC-01	% Solids	9702G985	
BB5-12-SC-01	CA	9702G985	
BB5-12-SC-01	PC/CA	9702G022	
BB5-12-SC-01	PC/CA	9702G985	
BB5-12-SC-01	pН	9702G985	
BB5-12-SC-01	TCLP	9702G985	
BB5-12-SC-01	WET	9702G985	
BB5-12-SC-02	% Solids	9702G022	
BB5-12-SC-02	PC/CA	9702G022	
BB5-12-SC-03	% Solids	9702G022	

<u>ID</u>	Analysis	s RFW#
BB5-12-SC-03	PC/CA	9702G022
BB5-12-SC-04	% Solids	9702G021
BB5-12-SC-04	% Solids	9702G022
BB5-12-SC-04	PC/CA	9702G021
BB5-12-SC-04	PC/CA	9702G022
BB5-12-SC-05	% Solids	9702G022
BB5-12-SC-05	PC/CA	9702G022
BB5-12-SC-06	% Solids	9702G022
BB5-12-SC-06	PC/CA	9702G022
BB5-12-SC-07	% Solids	9702G022
BB5-12-SC-07	PC/CA	9702G022
BB5-12-SC-08	% Solids	9702G020
BB5-12-SC-08	PC/CA	9702G020
BB5-12-SC-09	% Solids	9702G985
BB5-12-SC-09	CA	9702G985
BB5-12-SC-09	CrVI	9702G985
BB5-12-SC-09	PC/CA	9702G985
BB5-12-SC-09	pН	9702G985
BB5-12-SC-09	TCLP	9702G985
BB5-12-SC-09	VOA	9702G985
BB5-12-SC-09	VOC	9702G985
BB5-12-SC-09	WET	9702G985
BB5-12-SC-10	% Solids	9702G015
BB5-12-SC-10	PC/CA	9702G015
BB5-12-SC-11	% Solids	9702G020
BB5-12-SC-11	PC/CA	9702G020
BB5-12-SC-11D	% Solids	9702G020
BB5-12-SC-11D	PC/CA	9702G020
BB5-12-SC-12	% Solids	9702G021
BB5-12-SC-12	PC/CA	9702G021
SS5-12	% Solids	9702G075
SS5-12	% Solids	9702G077
SS5-12	CA	9702G077
SS5-12	PC/CA	9702G075
SS5-12	PC/CA	9702G077
SS5-12	TCLP	9702G077
SS5-12	WET	9702G077
SS5-12D		9702G075
SS5-12D		9702G077
SS5-12D	CA	9702G077
SS5-12D SS5-12D		9702G075
SS5-12D		9702G077
SS5-12D	TCLP	9702G077
BB5-13-SC-01	WET % Solids	9702G077 9702G014
1		1
BB5-13-SC-01 BB5-13-SC-01	% Solids CA	
BB5-13-SC-01	CrVI	9702G987 9702G987
		9702G987 9702G014
BB5-13-SC-01		9702G014 9702G987
BB5-13-SC-01	pH	9702G987 9702G987
555-15-50-01	hrr	7/020301

Notes:

Appendix B Index to QA/QC Data Entry by Field Identification Number

ID	Analysi	is RFW#
BB5-13-SC-01		9702G987
BB5-13-SC-01	WET	9702G987
BB5-13-SC-02	% Solid	s 9702G014
BB5-13-SC-02	PC/CA	9702G014
BB5-13-SC-03	% Solid:	s 9702G020
BB5-13-SC-03	% Solids	9702G987
BB5-13-SC-03	CrVI	9702G987
BB5-13-SC-03	PC/CA	9702G020
BB5-13-SC-04	% Solids	9702G014
BB5-13-SC-04	PC/CA	9702G014
BB5-13-SC-05	% Solids	9702G018
BB5-13-SC-05	% Solids	9702G987
BB5-13-SC-05	CA	9702G987
BB5-13-SC-05	CrVI	9702G987
BB5-13-SC-05	PAH	9702G018
BB5-13-SC-05	PAH	9702G987
BB5-13-SC-05	PC/CA	9702G018
BB5-13-SC-05	PC/CA	9702G987
BB5-13-SC-05	PEST	9702G987
BB5-13-SC-05	SVOC	9702G987
BB5-13-SC-05	VOA	9702G987
BB5-13-SC-05	VOC	9702G987
BB5-13-SC-05	WET	9702G987
BB5-13-SC-05D	% Solids	9702G020
BB5-13-SC-05D	% Solids	9702G987
BB5-13-SC-05D	CA	9702G987
BB5-13-SC-05D	CrVI	9702G987
BB5-13-SC-05D	PAH	9702G020
BB5-13-SC-05D	PAH	9702G987
BB5-13-SC-05D	PC/CA	9702G020
BB5-13-SC-05D	PC/CA	9702G987
BB5-13-SC-05D	PEST	9702G020
BB5-13-SC-05D	SVOC	9702G987
BB5-13-SC-05D	VOA	9702G987
BB5-13-SC-05D	VOC	9702G987
BB5-13-SC-05D	WET	9702G987
BB5-13-SC-06	% Solids	9702G014
BB5-13-SC-06	PC/CA	9702G014
BB5-13-SC-07	% Solids	9702G014
BB5-13-SC-07	% Solids	9702G987
BB5-13-SC-07	CrVI	9702G987
BB5-13-SC-07	PC/CA	9702G014
BB5-13-SC-08	% Solids	9702G019
BB5-13-SC-08	PC/CA	9702G019
BB5-13-SC-09	% Solids	9702G020
BB5-13-SC-09	% Solids	9702G987
BB5-13-SC-09	CA 9	9702G987
BB5-13-SC-09	CrVI 9	9702G987
BB5-13-SC-09	PC/CA 9	702G020
BB5-13-SC-09	PC/CA 9	702G987
BB5-13-SC-09	pH 9	7702G987

Emily by I to	id identific	ation Numbe
<u>ID</u>	Analys	is RFW#
BB5-13-SC-09	TCLP	9702G98 7
BB5-13-SC-09	WET	9702G987
BB5-13-SC-10	% Solid	s 9702G019
BB5-13-SC-10	PC/CA	9702G019
BB5-13-SC-11	% Solid	s 9702G014
BB5-13-SC-11	% Solid	s 9702G987
BB5-13-SC-11	CrVI	9702G987
BB5-13-SC-11	PC/CA	9702G014
BB5-13-SC-12	% Solids	
BB5-13-SC-12	PC/CA	9702G014
BB5-13-SC-121	O % Solids	9702G014
BB5-13-SC-12I		9702G014
SS5-13	% Solids	_
SS5-13	PC/CA	9702G076
BB5-14-SC-01	% Solids	
BB5-14-SC-01	% Solids	
BB5-14-SC-01	CA	
BB5-14-SC-01		9702G985
BB5-14-SC-01	PC/CA	9702G020
BB5-14-SC-01	PC/CA	9702G985
1	pH	9702G985
BB5-14-SC-01	TCLP	9702G985
BB5-14-SC-01	WET	9702G985
BB5-14-SC-02	% Solids	9702G020
BB5-14-SC-02	PC/CA	9702G020
BB5-14-SC-03	% Solids	9702G020
BB5-14-SC-03	PC/CA	9702G020
BB5-14-SC-04	% Solids	9702G021
BB5-14-SC-04	PC/CA	9702G021
BB5-14-SC-05	% Solids	9702G020
BB5-14-SC-05	% Solids	9702G985
BB5-14-SC-05	CA	9702G985
BB5-14-SC-05	PC/CA	9702G020
BB5-14-SC-05	PC/CA	9702G985
BB5-14-SC-05	pН	9702G985
BB5-14-SC-05	TCLP	9702G985
BB5-14-SC-05	WET	9702G985
BB5-14-SC-06	% Solids	9702G021
BB5-14-SC-06	PC/CA	9702G021
BB5-14-SC-07	% Solids	9702G021
BB5-14-SC-07	PC/CA	9702G021
BB5-14-SC-08	% Solids	9702G021
BB5-14-SC-08	PC/CA	9702G021
BB5-14-SC-09	% Solids	9702G021
BB5-14-SC-09	% Solids	9702G985
BB5-14-SC-09	CA	9702G985
BB5-14-SC-09	PC/CA	9702G021
BB5-14-SC-09	PC/CA	9702G985
BB5-14-SC-09	pH :	9702G985
BB5-14-SC-09		9702G985
BB5-14-SC-09		9702G985
1		1

ID	Analson	i- Drave
BB5-14-SC-09D	Analys % Solid	
BB5-14-SC-09D		
BB5-14-SC-09D		9702G985
BB5-14-SC-09D		
BB5-14-SC-09D	PC/CA	× . 02002
BB5-14-SC-09D	рН	9702G985
BB5-14-SC-09D	TCLP	9702G985
BB5-14-SC-09D	WET	9702G985
BB5-14-SC-10	% Solid:	
BB5-14-SC-10	% Solids	
BB5-14-SC-10	CrVI	9702G986
BB5-14-SC-10	PC/CA	9702G021
BB5-14-SC-10	VOA	9702G986
BB5-14-SC-10	VOC	9702G986
BB5-14-SC-11	% Solids	
BB5-14-SC-11	PC/CA	9702G021 9702G021
BB5-14-SC-12	% Solids	
BB5-14-SC-12	PC/CA	*******
SS5-14		9702G017
SS5-14	% Solids	9702G076
SS5-14	% Solids	9702G078
SS5-14	CA	9702G078
SS5-14	PC/CA	9702G076
SS5-14	PC/CA	9702G078
SS5-14	TCLP	9702G078
SS5-14D	WET % Solids	9702G078
SS5-14D	% Solids	9702G076
SS5-14D	CA	
SS5-14D	PC/CA	9702G077
SS5-14D	PC/CA	9702G076
SS5-14D	TCLP	9702G077 9702G077
SS5-14D	WET	9702G077 9702G077
BB5-15-SC-01	% Solids	9702G077
BB5-15-SC-01	% Solids	
	CA	9702G985
	CrVI	9702G985
DD	PAH	9702G985 9702G985
	PC/CA	9702G983 9702G015
224	PC/CA	9702G013 9702G985
	PEST	9702G985 9702G985
224	oH	
224		9702G985 9702G985
224		9702G985 9702G985
		9702G985
		9702G985
		9702G985
		9702G983 9702G020
· ·		9702G020 9702G020
		9702G020 9702G020
		9702G020
		9702G020 9702G021
15-3C-03 %	SUIIUS S	71020021

Notes:

Appendix B Index to QA/QC Data Entry by Field Identification Number

<u>ID</u>	Analysis	
35-15-SC-03	PC/CA	9702G021
BB5-15-SC-04	% Solids	
BB5-15-SC-04	PC/CA	9702G021
BB5-15-SC-05	% Solids	9702G015
BB5-15-SC-05	PC/CA	9702G015
BB5-15-SC-06	% Solids	9702G020
BB5-15-SC-06	PC/CA	9702G020
BB5-15-SC-07	% Solids	9702G017
BB5-15-SC-07	PC/CA	9702G017
BB5-15-SC-08	% Solids	9702G017
BB5-15-SC-08	PC/CA	9702G017
BB5-15-SC-09	% Solids	9702G017
BB5-15-SC-09	% Solids	9702G985
BB5-15-SC-09	CA	9702G985
BB5-15-SC-09	PC/CA	9702G017
BB5-15-SC-09	PC/CA	9702G985
BB5-15-SC-09	pН	9702G985
BB5-15-SC-09	TCLP	9702G985
BB5-15-SC-09	WET	9702G985
BB5-15-SC-10	% Solids	9702G017
BB5-15-SC-10	PC/CA	9702G017
BB5-15-SC-11	% Solids	9702G016
BB5-15-SC-11	PC/CA	9702G016
BB5-15-SC-12	% Solids	9702G015
BB5-15-SC-12	PC/CA	9702G015
5-15	% Solids	9702G076
SS5-15	PC/CA	9702G076
BB5-16-SC-01	% Solids	9702G017
BB5-16-SC-01	% Solids	9702G985
BB5-16-SC-01	CA	9702G985
BB5-16-SC-01	CrVI	9702G985
BB5-16-SC-01	PAH	9702G985
BB5-16-SC-01	PC/CA	9702G017
BB5-16-SC-01	PC/CA	9702G985
BB5-16-SC-01	PEST	9702G985
BB5-16-SC-01	pН	9702G985
BB5-16-SC-01	SVOC	9702G985
BB5-16-SC-01	TCLP	9702G985
BB5-16-SC-01	VOA	9702G985
BB5-16-SC-01	VOC	9702G985
BB5-16-SC-01	WET	9702G985
BB5-16-SC-02	% Solids	9702G017
BB5-16-SC-02	PC/CA	9702G017
BB5-16-SC-02D	% Solids	9702G017
BB5-16-SC-02D	PC/CA	9702G017
BB5-16-SC-03	% Solids	9702G016
BB5-16-SC-03	PC/CA	9702G016
BB5-16-SC-04	% Solids	9702G016
BB5-16-SC-04	PC/CA	9702G016
BB5-16-SC-05	% Solids	9702G016
DD5-10-3C-05	70 SOIIUS	7,020010

ID	Analysis	RFW#
BB5-16-SC-05	PC/CA	9702G016
BB5-16-SC-06	% Solids	9702G021
BB5-16-SC-06	PC/CA	9702G021
BB5-16-SC-07	% Solids	9702G021
BB5-16-SC-07	PC/CA	9702G021
BB5-16-SC-08	% Solids	9702G021
BB5-16-SC-08	PC/CA	9702G021
BB5-16-SC-09	% Solids	9702G021
BB5-16-SC-09	% Solids	9702G985
BB5-16-SC-09	CA	9702G985
BB5-16-SC-09	PAH	9702G985
BB5-16-SC-09	PC/CA	9702G021
BB5-16-SC-09	PC/CA	9702G985
BB5-16-SC-09	PEST	9702G985
BB5-16-SC-09	pI-I	9702G985
BB5-16-SC-09	SVOC	9702G985
BB5-16-SC-09	TCLP	9702G985
BB5-16-SC-09	WET	9702G985
BB5-16-SC-10	% Solids	9702G016
BB5-16-SC-10	PC/CA	9702G016
BB5-16-SC-11	% Solids	9702G018
BB5-16-SC-11	PC/CA	9702G018
BB5-16-SC-12	% Solids	9702G017
BB5-16-SC-12	PC/CA	9702G017
SS5-16	% Solids	9702G076
SS5-16	% Solids	9702G078
SS5-16	CA	9702G078
SS5-16	PC/CA	9702G076
SS5-16	PC/CA	9702G078
SS5-16	TCLP	9702G078
SS5-16	WET	9702G078
BB5-17-SC-01	% Solids	9702G016
BB5-17-SC-01	% Solids	9702G985
BB5-17-SC-01	CA	9702G985
BB5-17-SC-01	PC/CA	9702G016
BB5-17-SC-01	PC/CA	9702G985
BB5-17-SC-01	pН	9702G985
BB5-17-SC-01	TCLP	9702G985
BB5-17-SC-01	WET	9702G985
BB5-17-SC-02	% Solids	9702G016
BB5-17-SC-02	PC/CA	9702G016
BB5-17-SC-03	% Solids	9702G017
BB5-17-SC-03	PC/CA	9702G017
BB5-17-SC-03D	% Solids	9702G016
BB5-17-SC-03D	PC/CA	9702G016
BB5-17-SC-04	% Solids	9702G017
BB5-17-SC-04	PC/CA	9702G017
BB5-17-SC-05	% Solids	9702G017
BB5-17-SC-05	% Solids	9702G985
BB5-17-SC-05	CA	9702G985

ĪD	Analysis	RFW#
BB5-17-SC-05	PC/CA	9702G017
BB5-17-SC-05	PC/CA	9702G985
BB5-17-SC-05	WET	9702G017
BB5-17-SC-06	% Solids	9702G017
BB5-17-SC-06	PC/CA	9702G017
BB5-17-SC-07	% Solids	9702G021
BB5-17-SC-07	PC/CA	9702G021
BB5-17-SC-08	% Solids	9702G021
BB5-17-SC-08	PC/CA	9702G021
BB5-17-SC-09	% Solids	9702G016
BB5-17-SC-09	% Solids	
BB5-17-SC-09	CA	9702G985
BB5-17-SC-09	CrVI	9702G985
BB5-17-SC-09	PC/CA	9702G016
BB5-17-SC-09	PC/CA	9702G985
BB5-17-SC-09	pН	9702G985
BB5-17-SC-09	TCLP	9702G985
BB5-17-SC-09	VOA	9702G985
BB5-17-SC-09	VOC	9702G985
BB5-17-SC-09	WET	9702G985 9702G985
BB5-17-SC-10	% Solids	9702G983
BB5-17-SC-10	PC/CA	• • • • • • • • • • • • • • • • • • • •
		9702G016
BB5-17-SC-11	% Solids	9702G016
BB5-17-SC-11	PC/CA	9702G016
BB5-17-SC-12	% Solids	9702G016
BB5-17-SC-12	PC/CA	9702G016
SS5-17		9702G078
SS5-17	% Solids	9702G075
SS5-17	% Solids	9702G078
SS5-17	CrVI	9702G078
SS5-17	PAH	9702G078
SS5-17	PC/CA	9702G075
SS5-17	PEST	9702G078
SS5-17	SVOC	9702G078
SS5-17	VOA	9702G078
SS5-17	VOC	9702G078
BB5-18-SC-02	% Solids	9702G017
BB5-18-SC-02	% Solids	9702G021
BB5-18-SC-02	% Solids	9702G986
BB5-18-SC-02	CrVI	9702G986
BB5-18-SC-02	PC/CA	9702G017
BB5-18-SC-02	PC/CA	9702G021
BB5-18-SC-02	VOA	9702G986
BB5-18-SC-02	VOC	9702G986
BB5-18-SC-03	% Solids	9702G021
BB5-18-SC-03	PC/CA	9702G021
BB5-18-SC-04	% Solids	9702G016
BB5-18-SC-04	PC/CA	9702G016
BB5-18-SC-04D	% Solids	9702G016
BB5-18-SC-04D	PC/CA	9702G016 9702G016
0-10-3C-04D	LUCA	21020010

Notes:

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ID	Analysis	
BB5-18-SC-0	5 % Solids	9702G985
BB5-18-SC-05	5 CA	9702G985
BB5-18-SC-05	PC/CA	9702G985
BB5-18-SC-05		9702G985
BB5-18-SC-05	WET	9702G985
BB5-18-SC-06	% Solids	9702G016
BB5-18-SC-06		9702G016
BB5-18-SC-08		
BB5-18-SC-08		9702G010
BB5-18-SC-08	PC/CA	9702G017 9702G016
BB5-18-SC-08	PC/CA	9702G010 9702G017
BB5-18-SC-09		
	% Solids	
BB5-18-SC-09	CA	9702G985
BB5-18-SC-09		9702G985
1	PC/CA	9702G017
BB5-18-SC-09	PC/CA	9702G985
BB5-18-SC-09	pН	9702G985
BB5-18-SC-09	TCLP	9702G985
BB5-18-SC-09	WET	9702G985
BB5-18-SC-10	% Solids	9702G017
BB5-18-SC-10	PC/CA	9702G017
BB5-18-SC-11	% Solids	9702G016
BB5-18-SC-11	PC/CA	9702G016
BB5-18-SC-12	% Solids	9702G017
BB5-18-SC-12	PC/CA	9702G017
SS5-18		9702G077
SS5-18	% Solids	9702G076
SS5-18	% Solids	9702G077
SS5-18		9702G077
SS5-18		9702G076
SS5-18		9702G077
SS5-18		9702G077
SS5-18		9702G077
BB5-19-SC-01		7702G017
BB5-19-SC-01		7702G011
BB5-19-SC-01		7702G016 9702G985
BB5-19-SC-01		702G985
BB5-19-SC-01	-	702G983 702G011
BB5-19-SC-01		
BB5-19-SC-01		702G016
BB5-19-SC-01		702G985
BB5-19-SC-01	•	702G985
		702G985
BB5-19-SC-01		702G985
BB5-19-SC-02		702G017
BB5-19-SC-02	PC/CA 9	702G017
BB5-19-SC-03	% Solids 97	702G011
BB5-19-SC-03	PC/CA 97	02G011
BB5-19-SC-04	% Solids 97	02G016
BB5-19-SC-04	PC/CA 97	02G016
BB5-19-SC-05	% Solids 97	02G011
		ı

Lift y by Fiel	a identifi	ication Numbe
<u>ID</u>	Analy	
BB5-19-SC-05	% Sol	ids 9702G985
BB5-19-SC-05	CA	9702G985
BB5-19-SC-05	CrVI	9702G985
BB5-19-SC-05	PAH	9702G985
BB5-19-SC-05	PC/CA	9702G011
BB5-19-SC-05	PC/CA	9702G985
BB5-19-SC-05	PEST	9702G985
BB5-19-SC-05	pН	9702G985
BB5-19-SC-05	SVOC	9702G985
BB5-19-SC-05	TCLP	
BB5-19-SC-05	VOA	9702G985
BB5-19-SC-05	VOC	9702G985
BB5-19-SC-05	WET	9702G985
BB5-19-SC-05D		
BB5-19-SC-05D		9702G016
BB5-19-SC-08	% Solid	
BB5-19-SC-08		
<u> </u>	PC/CA	9702G011
BB5-19-SC-09	% Solid	s 9702G011
BB5-19-SC-09	PC/CA	9702G011
BB5-19-SC-10	% Solids	s 9702G012
BB5-19-SC-10	PC/CA	9702G012
BB5-19-SC-11	% Solids	9702G012
BB5-19-SC-11	PC/CA	9702G012
BB5-19-SC-12	% Solids	9702G011
BB5-19-SC-12	PC/CA	9702G011
SS5-19	% Solids	9702G075
SS5-19	PC/CA	9702G075
BB5-20-SC-01	% Solids	9702G011
BB5-20-SC-01	% Solids	9702G986
BB5-20-SC-01	CA	9702G986
BB5-20-SC-01	CrVI	9702G986
BB5-20-SC-01	PAH	9702G011
BB5-20-SC-01	PC/CA	9702G011
BB5-20-SC-01	PC/CA	9702G986
BB5-20-SC-01	рН	9702G986
BB5-20-SC-01	SVOC	9702G980 9702G011
BB5-20-SC-01	TCLP	9702G011 9702G986
BB5-20-SC-01	VOA	
BB5-20-SC-01	VOC	9702G986 9702G986
BB5-20-SC-01	WET	
BB5-20-SC-01D	% Solids	9702G986
BB5-20-SC-01D		9702G011
BB5-20-SC-01D	% Solids	9702G985
1	CA	9702G985
BB5-20-SC-01D	CrVI	9702G985
BB5-20-SC-01D	PC/CA	9702G011
DD - 60 DD	PC/CA	9702G985
nn	рН	9702G985
I	TCLP	9702G985
1	VOA	9702G985
í	VOC	9702G985
BB5-20-SC-01D	WET	9702G985
No	otes:	i

<u>ID</u>	Analy	sis RFW#
BB5-20-SC-02	2 % Sol	ids 9702G0
BB5-20-SC-02	PC/CA	9702G011
BB5-20-SC-03	% Soli	ds 9702G011
BB5-20-SC-03		9702G011
BB5-20-SC-04	% Soli	ds 9702G012
BB5-20-SC-04	PC/CA	9702G012
BB5-20-SC-05	% Soli	ds 9702G012
BB5-20-SC-05	% Soli	ds 9702G985
BB5-20-SC-05	CA	9702G985
BB5-20-SC-05	PC/CA	9702G012
BB5-20-SC-05	PC/CA	9702G985
BB5-20-SC-05	pН	9702G985
BB5-20-SC-05	TCLP	9702G985
BB5-20-SC-05	WET	9702G985
BB5-20-SC-06	% Solid	s 9702G012
BB5-20-SC-06	PC/CA	9702G012
BB5-20-SC-07	% Solid	s 9702G012
BB5-20-SC-07	PC/CA	9702G012
BB5-20-SC-07D		9702G018
BB5-20-SC-07D		9702G018
BB5-20-SC-08	% Solids	9702G011
BB5-20-SC-08	PC/CA	9702G011
BB5-20-SC-09	% Solids	
BB5-20-SC-09	% Solids	020,00
BB5-20-SC-09	CA	9702G985
BB5-20-SC-09	PC/CA	9702G011
BB5-20-SC-09 BB5-20-SC-09	PC/CA	9702G985
BB5-20-SC-09	pH TOLD	9702G985
BB5-20-SC-09	TCLP	9702G985
BB5-20-SC-10	WET % Solids	9702G985
BB5-20-SC-10	PC/CA	9702G012
BB5-20-SC-11	% Solids	9702G012
BB5-20-SC-11	PC/CA	9702G012 9702G012
BB5-20-SC-12	% Solids	9702G012 9702G018
BB5-20-SC-12	PC/CA	
SS5-20	% Solids	9702G018 9702G075
SS5-20	% Solids	9702G073 9702G077
SS5-20	CA	9702G077
SS5-20	PC/CA	9702G077
SS5-20	PC/CA	9702G073
SS5-20	TCLP	9702G077
SS5-20	WET	9702G077
BB5-21-SC-01	% Solids	9702G046
BB5-21-SC-01	% Solids	
BB5-21-SC-01	CA	9702G046
BB5-21-SC-01		9702G046
BB5-21-SC-01		9702G054
3B5-21-SC-01		9702G046
3B5-21-SC-01		9702G046
		i

Notes:

Appendix B Index to QA/QC Data Entry by Field Identification Number

### Solids 9702G046 ### BB5-21-SC-01D % Solids 9702G054 ### BB5-21-SC-01D CA 9702G054 ### BB5-21-SC-01D PC/CA 9702G054 ### BB5-21-SC-01D PC/CA 9702G054 ### BB5-21-SC-02 PC/CA 9702G054 ### BB5-21-SC-03 % Solids 9702G054 ### BB5-21-SC-03 PC/CA 9702G054 ### BB5-21-SC-03 PC/CA 9702G046 ### BB5-21-SC-03 PC/CA 9702G054 ### BB5-21-SC-03 PC/CA 9702G054 ### BB5-21-SC-03 PC/CA 9702G054 ### BB5-21-SC-03 PC/CA 9702G046 ### BB5-21-SC-04 PC/CA 9702G046 ### BB5-21-SC-05 % Solids 9702G048 ### BB5-21-SC-05 % Solids 9702G046 ### BB5-21-SC-05 PC/CA 9702G046 ### BB5-21-SC-05 PAH 9702G046 ### BB5-21-SC-05 PAH 9702G046 ### BB5-21-SC-05 PC/CA 9702G046 ### BB5-21-SC-06 PC/CA 9702G077 ### SS5-21 PC/CA 9702G076 ### BB5-22-SC-01 PC/CA 9702G046 ### BB5-22-SC-01 PC/CA 9702G046 ### BB5-22-SC-02 PC/CA 9702G054 ### BB5-22-SC-02 PC/CA 9702G066 ### BB5-22-SC-02 PC/CA 9702G066 ### BB5-22-SC-02 PC/CA	ID	Analysis	RFW#
BB5-21-SC-01D CA 9702G046 BB5-21-SC-01D PC/CA 9702G046 BB5-21-SC-02 % Solids 9702G054 BB5-21-SC-02 % Solids 9702G054 BB5-21-SC-03 % Solids 9702G046 BB5-21-SC-03 % Solids 9702G046 BB5-21-SC-03 CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-04 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G046 BB5-21-SC-05 % Solids 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PC/CA 9702G046 BB5-21-SC-05 PC/CA <t< td=""><td>—</td><td></td><td>•</td></t<>	—		•
BB5-21-SC-01D PC/CA 9702G046 BB5-21-SC-01D PC/CA 9702G054 BB5-21-SC-02 % Solids 9702G054 BB5-21-SC-02 PC/CA 9702G054 BB5-21-SC-03 % Solids 9702G046 BB5-21-SC-03 CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-04 % Solids 9702G046 BB5-21-SC-05 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PC/CA 9702G046 BB5-21-SC-05 PC/CA 9702G046 BB5-21-SC-05 PC/CA 9	BB5-21-SC-01D	% Solids	9702G054
BB5-21-SC-01D PC/CA 9702G054 BB5-21-SC-02 % Solids 9702G054 BB5-21-SC-03 % Solids 9702G054 BB5-21-SC-03 % Solids 9702G054 BB5-21-SC-03 % Solids 9702G054 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-04 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G046 BB5-21-SC-05 % Solids 9702G046 BB5-21-SC-05 CA 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PC/CA 9702G046 BB5-21-SC-05 PC/CA 9702G048 BB5-21-SC-05 PC/CA	BB5-21-SC-01D	CA	9702G046
BB5-21-SC-01D PC/CA 9702G054 BB5-21-SC-02 % Solids 9702G054 BB5-21-SC-03 % Solids 9702G054 BB5-21-SC-03 % Solids 9702G054 BB5-21-SC-03 % Solids 9702G054 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 PC/CA 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-03 WET 9702G046 BB5-21-SC-04 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G048 BB5-21-SC-05 % Solids 9702G046 BB5-21-SC-05 % Solids 9702G046 BB5-21-SC-05 CA 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PAH 9702G046 BB5-21-SC-05 PC/CA 9702G046 BB5-21-SC-05 PC/CA 9702G048 BB5-21-SC-05 PC/CA	BB5-21-SC-01D	PC/CA	9702G046
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5-21-SC-05 PEST 9702G048 BB5-21-SC-05 SVOC 9702G046 BB5-21-SC-05 TCLP 9702G046 BB5-21-SC-05 VOA 9702G044 BB5-21-SC-05 VOC 9702G044 BB5-21-SC-05 WET 9702G046 BB5-21-SC-06 WET 9702G054 BB5-21-SC-06 PC/CA 9702G054 BS5-21 SC-06 PC/CA 9702G075 SS5-21 SS5-21 Solids 9702G077 SS5-21 CA 9702G077 SS5-21 PC/CA 9702G077 SS5-21 PC/CA 9702G077 SS5-21 TCLP 9702G077 SS5-21 WET 9702G077 SS5-21 TCLP 9702G077 SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G099 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 Solids 9702G009 BB5-22-SC-01 Solids 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046			
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BB5-21-SC-05 VOA 9702G044 BB5-21-SC-05 VOC 9702G044 BB5-21-SC-05 WET 9702G046 BB5-21-SC-06 WET 9702G054 BB5-21-SC-06 PC/CA 9702G054 SS5-21 % Solids 9702G075 SS5-21 K Solids 9702G077 SS5-21 PC/CA 9702G077 SS5-21 PC/CA 9702G077 SS5-21 PC/CA 9702G077 SS5-21 PC/CA 9702G077 SS5-21 WET 9702G077 SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 CrVI 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 WSolids 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046			
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BB5-21-SC-06 % Solids 9702G054 BB5-21-SC-06 PC/CA 9702G054 SS5-21 % Solids 9702G075 SS5-21 % Solids 9702G077 SS5-21 CA 9702G077 SS5-21 PC/CA 9702G077 SS5-21 PC/CA 9702G077 SS5-21 TCLP 9702G077 SS5-21 WET 9702G077 SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 PC/CA 9702G09 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 WSolids 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046			
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\$\frac{\text{SS5-21}}{\text{SS5-21}}\$\$\frac{\text{Solids}}{\text{Solids}}\$\$\text{9702G075}\$\$\$\text{SS5-21}\$\$\text{Solids}\$\$\text{9702G077}\$\$\$\text{SS5-21}\$\$\text{CA}\$\$\text{9702G077}\$\$\$\text{SS5-21}\$\$\text{PC/CA}\$\$\text{9702G075}\$\$\$\text{SS5-21}\$\$\text{PC/CA}\$\$\text{9702G077}\$\$\$\text{SS5-21}\$\$\text{TCLP}\$\$\text{9702G077}\$\$\$\text{SS5-21}\$\$\text{WET}\$\$\text{9702G077}\$\$\$\text{BS5-21}\$\$\text{WET}\$\$\text{9702G077}\$\$\$\text{BB5-22-SC-01}\$\$\text{\text{Solids}}\$\$\text{9702G009}\$\$\text{BB5-22-SC-01}\$\$\text{\text{Solids}}\$\$\text{9702G048}\$\$\text{BB5-22-SC-01}\$\$\text{PC/CA}\$\$\text{9702G046}\$\$\text{BB5-22-SC-02}\$\$\text{\text{Solids}}\$\$\text{9702G046}\$\$\text{BB5-22-SC-02}\$\$\text{CA}\$\$\text{9702G046}\$\$\text{BB5-22-SC-02}\$\$\text{PC/CA}\$\$\text{9702G046}\$\$\text{BB5-22-SC-02}\$\text{PC/CA}\$\$\text{9702G046}\$\$\text{BB5-22-SC-02}\$\text{PC/CA}\$\$\text{9702G046}\$\			
SS5-21 % Solids 9702G077 SS5-21 CA 9702G077 SS5-21 PC/CA 9702G075 SS5-21 PC/CA 9702G077 SS5-21 TCLP 9702G077 SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054			
SS5-21 CA 9702G077 SS5-21 PC/CA 9702G075 SS5-21 PC/CA 9702G075 SS5-21 PC/CA 9702G077 SS5-21 TCLP 9702G077 SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 CrVI 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054			
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SS5-21 PC/CA 9702G077 SS5-21 TCLP 9702G077 SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054			
SS5-21 TCLP 9702G077 SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 CrVI 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			1
SS5-21 WET 9702G077 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 CrVI 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 CA 9702G054 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 % Solids 9702G009 BB5-22-SC-01 CrVI 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G054 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-01 % Solids 9702G048 BB5-22-SC-01 CrVI 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G054 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-01 CrVI 9702G009 BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G054 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-01 PC/CA 9702G048 BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G054 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-02 % Solids 9702G046 BB5-22-SC-02 % Solids 9702G054 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-02 % Solids 9702G054 BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-02 CA 9702G046 BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-02 PC/CA 9702G046 BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-02 PC/CA 9702G054 BB5-22-SC-02 TCLP 9702G046			
BB5-22-SC-02 TCLP 9702G046			
-22-SC-02 WET 9702G046	_		
	-22-SC-02	WET	9702G046

Entry by Fleid	ideniiica	tion Number
<u>ID</u>	<u>Analysis</u>	RFW#
BB5-22-SC-03	% Solids	9702G047
BB5-22-SC-03	PC/CA	9702G047
BB5-22-SC-04	% Solids	9702G047
BB5-22-SC-04	PC/CA	9702G047
BB5-22-SC-05	% Solids	9702G009
BB5-22-SC-05	% Solids	9702G054
BB5-22-SC-05	CA	9702G009
BB5-22-SC-05	CrVI	9702G009
BB5-22-SC-05	PC/CA	9702G009
BB5-22-SC-05	PC/CA	9702G054
BB5-22-SC-05	pН	9702G009
BB5-22-SC-05	TCLP	9702G009
BB5-22-SC-05	WET	9702G009
BB5-22-SC-06	% Solids	9702G048
BB5-22-SC-06	PC/CA	9702G048
SS5-22	% Solids	
SS5-22	% Solids	
SS5-22	CA	9702G077
SS5-22	PC/CA	9702G075
SS5-22	PC/CA	9702G077
SS5-22	TCLP	9702G077
SS5-22	WET	9702G077
BB5-23-SC-01	% Solids	9702G009
BB5-23-SC-01	% Solids	9702G015
BB5-23-SC-01	% Solids	9702G987
BB5-23-SC-01	CA	9702G009
BB5-23-SC-01	CrVI	9702G987
BB5-23-SC-01	PC/CA	9702G009
BB5-23-SC-01	PC/CA	9702G015
BB5-23-SC-01	pH	9702G019 9702G009
BB5-23-SC-01	TCLP	9702G009
BB5-23-SC-01	VOA	9702G987
BB5-23-SC-01	VOC	9702G987
BB5-23-SC-01	WET	9702G009
BB5-23-SC-01		9702G013
BB5-23-SC-02 BB5-23-SC-02	PC/CA	9702G013 9702G013
BB5-23-SC-02	% Solids	9702G013 9702G009
BB5-23-SC-03 BB5-23-SC-03		•
	% Solids	9702G010 9702G009
BB5-23-SC-03	CA	
BB5-23-SC-03	PAH PC/CA	9702G009
BB5-23-SC-03	PC/CA	9702G009
BB5-23-SC-03	PC/CA	9702G010
BB5-23-SC-03	PEST	9702G009
BB5-23-SC-03	pH SVOC	9702G009
BB5-23-SC-03	SVOC	9702G009
BB5-23-SC-03	TCLP	9702G009
BB5-23-SC-03	WET	9702G009
BB5-23-SC-05	% Solids	1
BB5-23-SC-05	% Solids	9702G013
BB5-23-SC-05	CA	9702G009
BB5-23-SC-05	PC/CA	9702G009
-		

<u>ID</u>	Analysis	RFW#
BB5-23-SC-05	PC/CA	9702G013
BB5-23-SC-05	pН	9702G009
BB5-23-SC-05	TCLP	9702G009
BB5-23-SC-05	WET	9702G009
BB5-23-SC-06	% Solids	9702G010
BB5-23-SC-06	PC/CA	9702G010
SS5-23		9702G075
SS5-23		9702G078
SS5-23	% Solids	9702G075
SS5-23	% Solids	9702G078
SS5-23	CrVI	9702G078
SS5-23	PAH	9702G078
SS5-23	PC/CA	9702G075
SS5-23	PEST	9702G078
SS5-23	SVOC	9702G078
SS5-23	VOA	9702G078
SS5-23	VOC	9702G078
BB5-24-SC-01	% Solids	9702G045
BB5-24-SC-01	% Solids	9702G048
BB5-24-SC-01	CA	9702G045
BB5-24-SC-01	PC/CA	9702G045
BB5-24-SC-01	PC/CA	9702G048
BB5-24-SC-01	pН	9702G045
BB5-24-SC-01	TCLP	9702G045
BB5-24-SC-01	WET	9702G045
BB5-24-SC-02	% Solids	9702G054
BB5-24-SC-02	PC/CA	9702G054
BB5-24-SC-03	% Solids	9702G045
BB5-24-SC-03	% Solids	9702G054
BB5-24-SC-03	CA	9702G045
BB5-24-SC-03	PC/CA	9702G045
BB5-24-SC-03	PC/CA	9702G054
BB5-24-SC-03	pН	9702G045
BB5-24-SC-03	TCLP	9702G045
BB5-24-SC-03	WET	9702G045
BB5-24-SC-04	% Solids	9702G047
BB5-24-SC-04	PC/CA	9702G047
BB5-24-SC-05	% Solids	9702G048
BB5-24-SC-05	PC/CA	9702G048
BB5-24-SC-06	% Solids	9702G048
BB5-24-SC-06	PC/CA	9702G048
SS5-24	% Solids	9702G076
SS5-24	% Solids	9702G077
SS5-24	CA	9702G077
SS5-24	PC/CA	9702G076
SS5-24	PC/CA	9702G077
SS5-24	TCLP	9702G077
SS5-24	WET	9702G077
BB5-25-SC-01	% Solids	9702G010
BB5-25-SC-01	% Solids	9702G015
BB5-25-SC-01	% Solids	9702G077
LU-UL-UI	14 201102	7,020011

Notes:

Appendix B
Index to QA/QC Data
Entry by Field Identification Number

m			Entry by Fie	ia laentit	ication Num	iber		
<u>ID</u>	Analys		<u>ID</u>	Analy	sis RFW#	<u>ID</u>	Analy	sis RFW #
BB5-25-SC-0			BB5-25-SC-05		9702G00		PC/CA	
BB5-25-SC-01		9702G045	BB5-25-SC-05	WET	9702G00	1 1 1	PC/CA	
BB5-25-SC-01		9702G077	BB5-25-SC-06	% Sol	ds 9702G01	1)	WET	
BB5-25-SC-01		9702G987	BB5-25-SC-06	PC/CA		1		9702G(
BB5-25-SC-01		9702G045	SS5-25		9702G07			
BB5-25-SC-01		9702G077	SS5-25		9702G07			
BB5-25-SC-01		9702G010	SS5-25	% Soli				9702G0
BB5-25-SC-01		9702G045	SS5-25	% Soli		00 01		
BB5-25-SC-01		9702G07 7	SS5-25	CA	9702G07	1 1		
BB5-25-SC-01		9702G077	SS5-25	PC/CA				9702G0
BB5-25-SC-01	pН	9702G045	SS5-25	PC/CA				9702G0
BB5-25-SC-01	SVOC	9702G077	SS5-25			1-20 27 30-02		s 9702G0
BB5-25-SC-01	TCLP	9702G045	SS5-25	TCLP	9702G078	2, 50-02	PC/CA	9702G0
BB5-25-SC-01	TCLP	9702G077		WET	9702G078		% Solid	s 9702G01
BB5-25-SC-01	VOA	9702G987	BB5-26-SC-01	% Solid	- · · · · ·		% Solid	s 9702G04
BB5-25-SC-01	VOC	9702G987	BB5-26-SC-01	% Solid		1	CA	9702G04
BB5-25-SC-01	WET	9702G045	BB5-26-SC-01	CA	9702G045	BB5-27-SC-03	PC/CA	9702G01
BB5-25-SC-01	WET	9702G043	BB5-26-SC-01	PC/CA	9702G045	BB5-27-SC-03	PC/CA	9702G04
BB5-25-SC-01D		1	BB5-26-SC-01	PC/CA	9702G048	BB5-27-SC-03	pН	9702G04
BB5-25-SC-01D			BB5-26-SC-01	pН	9702G045		TCLP	9702G04
I I			BB5-26-SC-01	TCLP	9702G045		WET	9702G04
BB5-25-SC-01D		1	BB5-26-SC-01	WET	9702G045	BB5-27-SC-04	% Solids	
BB5-25-SC-01D		9702G044	BB5-26-SC-01D	% Solids	9702G054	BB5-27-SC-04		
BB5-25-SC-01D		9702G987	BB5-26-SC-01D	PC/CA	9702G054	BB5-27-SC-05	PC/CA	9702G014
BB5-25-SC-01D		9702G044	BB5-26-SC-02	% Solids		BB5-27-SC-05	% Solids	9702G018
BB5-25-SC-01D		9702G010	BB5-26-SC-02	PC/CA	9702G047	BB5-27-SC-05D	PC/CA	9702G018
BB5-25-SC-01D		9702G044	BB5-26-SC-03	% Solids				9702G019
BB5-25-SC-01D		9702G044	BB5-26-SC-03	% Solids		BB5-27-SC-05D		9702G019
BB5-25-SC-01D		9702G044	BB5-26-SC-03	CA	9702G047	BB5-27-SC-06	% Solids	9702G019
BB5-25-SC-01D		9702G044	BB5-26-SC-03	PC/CA	9702G045	BB5-27-SC-06	PC/CA	9702G019
BB5-25-SC-01D	TCLP	9702G044	BB5-26-SC-03	PC/CA	9702G043	SS5-27		9702G077
BB5-25-SC-01D	VOA	9 702G987	BB5-26-SC-04	% Solids		SS5-27	% Solids	9702G076
BB5-25-SC-01D	VOC	9702G987	BB5-26-SC-04	PC/CA	9702G048	SS5-27	% Solids	9702G077
BB5-25-SC-01D	WET	9702G044	BB5-26-SC-05		9702G048	SS5-27	CA	9702G077
BB5-25-SC-02	% Solids	9702G015	BB5-26-SC-05	% Solids	9702G044	· SS5-27	CrVI	9702G077
BB5-25-SC-02	PC/CA	9702G015		% Solids	9702G054	SS5-27	PAH	9702G077
BB5-25-SC-03	% Solids	9702G009	BB5-26-SC-05	CA	9702G044	SS5-27	PC/CA	9702G076
BB5-25-SC-03	% Solids	9702G010	BB5-26-SC-05	CrVI	9702G044	SS5-27	PC/CA	9702G077
BB5-25-SC-03	CA	9702G009	BB5-26-SC-05	PAH	9702G044	SS5-27	PEST	9702G077
BB5-25-SC-03	PC/CA	9702G009	BB5-26-SC-05	PC/CA	9702G044	SS5-27	SVOC	9702G077
BB5-25-SC-03		9702G010	BB5-26-SC-05	PC/CA	9702G054	SS5-27	VOA	9702G077
BB5-25-SC-03		9702G009	BB5-26-SC-05	PEST	9702G044	SS5-27	VOC	9702G077
BB5-25-SC-03	·	9702G009	BB5-26-SC-05	pН	9702G044	SS5-27	WET	9702G077
BB5-25-SC-03		9702G009	BB5-26-SC-05	SVOC	9702G044	SS5-27D		9702G076
BB5-25-SC-04			BB5-26-SC-05	TCLP	9702G044	SS5-27D		9702G070
		9702G010	BB5-26-SC-05	VOA	9702G044	SS5-27D		9702G077
BB5-25-SC-04		9702G010	BB5-26-SC-05	VOC	9702G044	SS5-27D		9702G076 9702G077
BB5-25-SC-05		9702G009	BB5-26-SC-05	WET	9702G044	SS5-27D		
BB5-25-SC-05		9702G010			9702G054	SS5-27D		9702G077
BB5-25-SC-05	CA 9	9702G009	1		9702G054			9702G077
	PC/CA	9702G009			9702G034 9702G075	SS5-27D		9702G076
	PC/CA 9	9702G010	1					9702G077
BB5-25-SC-05	pH 9	702G009	i		9702G078			7702G076
•		1	333-20	CA	9702G078	SS5-27D	PC/CA 9	702G077

			Entry by Field Identification Number				
<u>ID</u>	Analysis	RFW#	<u>ID</u>	Analysis	RFW#		
5-27D	PEST	9702G076	BB5-29-SC-03	CA	9702G045	١	
SS5-27D	SVOC	9702G077	BB5-29-SC-03	PC/CA	9702G045	l	
SS5-27D	TCLP	9702G077	BB5-29-SC-03	PC/CA	9702G048		
SS5-27D	VOA	9702G077	BB5-29-SC-03	рН	9702G045	l	
SS5-27D	VOC	9702G077	BB5-29-SC-03	TCLP	9702G045		

SS5-27D

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-01

BB5-28-SC-02

BB5-28-SC-02

BB5-28-SC-03

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BB5-28-SC-06

BB5-28-SC-06

BB5-29-SC-01

BB5-29-SC-01

BB5-29-SC-02

BB5-29-SC-02

BB5-29-SC-03

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SS5-28

SS5-28

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9702G048

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9702G047

9702G047

9702G045

9702G048

<u>10</u>	Analysis	RFW#	
BB5-29-SC-03	CA	9702G045	1
BB5-29-SC-03	PC/CA	9702G045	1
BB5-29-SC-03	PC/CA	9702G048	
BB5-29-SC-03	pН	9702G045	1
BB5-29-SC-03	TCLP	9702G045	l
BB5-29-SC-03	WET	9702G045	
BB5-29-SC-03D	% Solids	9702G048	
BB5-29-SC-03D	PC/CA	9702G048	ĺ
BB5-29-SC-04	% Solids	9702G047	1
BB5-29-SC-04	PC/CA	9702G047	
BB5-29-SC-05		9702G045	1
BB5-29-SC-05			
BB5-29-SC-05	CA	9702G045	ĺ
BB5-29-SC-05		9702G045	
BB5-29-SC-05	PC/CA	9702G047	
BB5-29-SC-05	рН	9702G045	1
BB5-29-SC-05	TCLP		
BB5-29-SC-05	WET	9702G045	
BB5-29-SC-06	% Solids	9702G048	
BB5-29-SC-06	PC/CA	9702G048 9702G048	
SS5-29	TC/CA	9702G048 9702G077	
SS5-29	% Solids	9702G077 9702G075	
ISS5-29	% Solids	9702G073 9702G077	
SS5-29	CA		
SS5-29		9702G077	
SS5-29	CrVI	9702G077	
1	PC/CA	9702G075	
SS5-29	PC/CA	9702G077	
SS5-29	TCLP	9702G077	
SS5-29	VOA	9702G077	
SS5-29	VOC	9702G077	
SS5-29	WET	9702G077	
BB5-30-SC-01	% Solids	9702G044	
BB5-30-SC-01	% Solids	9702G045	
BB5-30-SC-01	% Solids		
BB5-30-SC-01	CA	9702G045	
BB5-30-SC-01	CrVI	9702G044	
BB5-30-SC-01	PC/CA	9702G045	
BB5-30-SC-01	PC/CA	9702G054	
BB5-30-SC-01	pН	9702G045	
BB5-30-SC-01	TCLP	9702G045	
BB5-30-SC-01	VOA	9702G044	
BB5-30-SC-01	VOC	9702G044	
BB5-30-SC-01	WET	9702G045	
BB5-30-SC-02	% Solids	9702G048	
BB5-30-SC-02	PC/CA	9702G048	
BB5-30-SC-03	% Solids	9702G045	
BB5-30-SC-03	% Solids	9702G054	
BB5-30-SC-03	CA	9702G045	
BB5-30-SC-03	PC/CA	9702G045	
BB5-30-SC-03	PC/CA	9702G054	

BB5-30-SC-03 TCLP 9702G045 BB5-30-SC-04 WET 9702G048 BB5-30-SC-04 PC/CA 9702G048 BB5-30-SC-05 WS0lids 9702G048 BB5-30-SC-05 WS0lids 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G078 SS5-30 Solids 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G046 BB5-31-SC-01 PC/CA 9702G010 BB5-31-SC-02 PC/CA 9702G010 BB5-31-SC-03 PC/CA 9702G010 BB5-31-SC-03 PC/CA 9702G014 BB5-31-SC-03 PC/CA 9702G044 BB5-31-SC-04 PC/CA 9702G013 BB5-31-SC-04 PC/CA 9702G013 BB5-31-SC-04 PC/CA 970	<u>ID</u>	<u>Analysi</u> :	RFW#
BB5-30-SC-04 % Solids 9702G048 BB5-30-SC-05 % Solids 9702G048 BB5-30-SC-05 % Solids 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G078 SS5-30 % Solids 9702G078 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G078 B55-31-SC-01 CA 9702G018 B85-31-SC-01	BB5-30-SC-03	TCLP	9702G045
BB5-30-SC-04 PC/CA 9702G048 BB5-30-SC-05 % Solids 9702G048 BB5-30-SC-06 % Solids 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G078 SS5-30 % Solids 9702G078 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G078 BB5-31-SC-01 PC/CA 9702G015 BB5-31-SC-01 <t< td=""><td>BB5-30-SC-03</td><td>WET</td><td>9702G045</td></t<>	BB5-30-SC-03	WET	9702G045
BB5-30-SC-05 % Solids 9702G048 BB5-30-SC-06 % Solids 9702G048 BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G078 SS5-30 9702G078 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G075 SS5-30 PC/CA 9702G075 <	BB5-30-SC-04	% Solids	9702G048
BB5-30-SC-05 PC/CA 9702G048 BB5-30-SC-06 % Solids 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D PC/CA 9702G078 SS5-30 9702G078 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G078 BB5-31-SC-01 PC/CA 9702G018 <td>BB5-30-SC-04</td> <td>PC/CA</td> <td>9702G048</td>	BB5-30-SC-04	PC/CA	9702G048
BB5-30-SC-06 % Solids 9702G048 BB5-30-SC-06D PC/CA 9702G048 BB5-30-SC-06D % Solids 9702G048 BB5-30-SC-06D PC/CA 9702G078 SS5-30 9702G078 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G078 SS5-30 WET 9702G078 SS5-30 PC/CA 9702G015 BB5-31-SC-01 PC/CA 9702G015	BB5-30-SC-05	% Solids	9702G048
BB5-30-SC-06 PC/CA 9702G048 BB5-30-SC-06D % Solids 9702G048 BB5-30-SC-06D PC/CA 9702G048 SS5-30 % Solids 9702G076 SS5-30 % Solids 9702G078 SS5-30 CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 TCLP 9702G078 SS5-30 TCLP 9702G078 SS5-30 TCLP 9702G078 SS5-30 WET 9702G018 BB5-31-SC-01 WET 9702G015 BB5-31-SC-01 WET 9702G045 <	BB5-30-SC-05	PC/CA	9702G048
BB5-30-SC-06D	BB5-30-SC-06	% Solids	9702G048
BB5-30-SC-06D PC/CA 9702G048 SS5-30 9702G078 SS5-30 % Solids 9702G078 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 WET 9702G015 BB5-31-SC-01 WET 9702G015 BB5-31-SC-01 WET	BB5-30-SC-06	PC/CA	9702G048
SS5-30 9702G078 SS5-30 % Solids 9702G076 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G076 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 WET 9702G078 SS5-31-SC-01 MEC A 9702G045 BB5-31-SC-01 CA 9702G045 BB5-31-SC-01D WET 9702G046 BB5-31-SC-01D <td< td=""><td>BB5-30-SC-06D</td><td>% Solids</td><td>9702G048</td></td<>	BB5-30-SC-06D	% Solids	9702G048
SS5-30 9702G078 SS5-30 % Solids 9702G078 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G076 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 TCLP 9702G078 SS5-30 WET 9702G078 SS5-31-SC-01 % Solids 9702G078 BB5-31-SC-01 % Solids 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D PC/CA 9702G046 BB5-31-SC-01D PC/CA 9702G046 BB5-31-SC-01D	BB5-30-SC-06D	PC/CA	9702G048
SS5-30 % Solids 9702G076 SS5-30 % Solids 9702G078 SS5-30 PC/CA 9702G076 SS5-30 PC/CA 9702G078 SS5-30 PC/CA 9702G078 SS5-30 WET 9702G078 SS5-30 WET 9702G078 SS5-30 WET 9702G078 BB5-31-SC-01 % Solids 9702G015 BB5-31-SC-01 % Solids 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D PC/CA 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-S	SS5-30		
SS5-30 % Solids 9702G078 SS5-30 CA 9702G078 SS5-30 PC/CA 9702G076 SS5-30 PC/CA 9702G078 SS5-30 TCLP 9702G078 SS5-30 WET 9702G078 BB5-31-SC-01 % Solids 9702G015 BB5-31-SC-01 % Solids 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01D % Solids 9702G045 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D PC/CA 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-02 % Solids 9702G010		% Solids	
SS5-30 CA 9702G078 SS5-30 PC/CA 9702G076 SS5-30 PC/CA 9702G078 SS5-30 TCLP 9702G078 SS5-30 WET 9702G078 BB5-31-SC-01 % Solids 9702G015 BB5-31-SC-01 % Solids 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01D % Solids 9702G045 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-01D PC/CA 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-02 % Solids 9702G010 BB5-31-SC-03 % Solids 9702G010	SS5-30		
SS5-30 PC/CA 9702G076 SS5-30 PC/CA 9702G078 SS5-30 TCLP 9702G078 SS5-30 WET 9702G078 BB5-31-SC-01 % Solids 9702G015 BB5-31-SC-01 % Solids 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 PC/CA 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01 WET 9702G045 BB5-31-SC-01D % Solids 9702G045 BB5-31-SC-01D % Solids 9702G045 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D % Solids 9702G046 BB5-31-SC-01D PC/CA 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-01D WET 9702G046 BB5-31-SC-02 % Solids 9702G010 BB5-31-SC-03 % Solids 9702G010	SS5-30		
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BB5-31-SC-03 CrVI 9702G987 BB5-31-SC-03 PAH 9702G044 BB5-31-SC-03 PC/CA 9702G010 BB5-31-SC-03 PC/CA 9702G044 BB5-31-SC-03 PEST 9702G044 BB5-31-SC-03 PH 9702G044 BB5-31-SC-03 SVOC 9702G044 BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-03 WET 9702G044			
BB5-31-SC-03 PAH 9702G044 BB5-31-SC-03 PC/CA 9702G010 BB5-31-SC-03 PC/CA 9702G044 BB5-31-SC-03 PEST 9702G044 BB5-31-SC-03 pH 9702G044 BB5-31-SC-03 SVOC 9702G044 BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-03 WET 9702G044			
BB5-31-SC-03 PC/CA 9702G010 BB5-31-SC-03 PC/CA 9702G044 BB5-31-SC-03 PEST 9702G044 BB5-31-SC-03 pH 9702G044 BB5-31-SC-03 SVOC 9702G044 BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013	i		
BB5-31-SC-03 PC/CA 9702G044 BB5-31-SC-03 PEST 9702G044 BB5-31-SC-03 pH 9702G044 BB5-31-SC-03 SVOC 9702G044 BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013	1		1
BB5-31-SC-03 PEST 9702G044 BB5-31-SC-03 pH 9702G044 BB5-31-SC-03 SVOC 9702G044 BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013			
BB5-31-SC-03 pH 9702G044 BB5-31-SC-03 SVOC 9702G044 BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013	i		
BB5-31-SC-03 SVOC 9702G044 BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013	1		1
BB5-31-SC-03 TCLP 9702G044 BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013		•	
BB5-31-SC-03 VOA 9702G987 BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013	Į.		
BB5-31-SC-03 VOC 9702G987 BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013			
BB5-31-SC-03 WET 9702G044 BB5-31-SC-04 % Solids 9702G013	1		1
BB5-31-SC-04 % Solids 9702G013	1		
BB5-31-SC-04 PC/CA 9702G013	1		
•	BB3-31-SC-04	PC/CA	9702G013

pH Notes: 9702G045

Analysis: CA – California List Total Metals; PC/CA – Total Metal Analysis that Fits on Both Primary and California List; WET – California WET RFW # - (Roy F. Weston Number) Lot Number

BB5-30-SC-03

Appendix B Index to QA/QC Data Entry by Field Identification Number

			, -,			· -		
<u>ID</u>	<u>Analysi</u>		<u>ID</u>	<u>Analys</u>	is RFW#	<u>ID</u>	Analysi	is RF
BB5-31-SC-05			SS5-32D	% Solid	ls 9702G076	SS5-33	% Solid	
BB5-31-SC-05			SS5-32D	% Solid	ls 9702G078	SS5-33	CrVI	970
BB5-31-SC-05		9702G044	SS5-32D	CA	9702G078	SS5-33	PAH	970
BB5-31-SC-05		9702G015	SS5-32D	PC/CA	9702G076	SS5-33	PC/CA	970
BB5-31-SC-05	PC/CA	9702G044	SS5-32D	PC/CA	9702G078	SS5-33	PEST	970
BB5-31-SC-05	pН	9702G044	SS5-32D	TCLP	9702G078	SS5-33	SVOC	970
BB5-31-SC-05	TCLP	9702G044	SS5-32D	WET	9702G078	SS5-33	VOA	970
BB5-31-SC-05	WET	9702G044	BB5-33-SC-01	% Solid		SS5-33	VOC	970
BB5-31-SC-06	% Solids	9702G013	BB5-33-SC-01	% Solids		BB5-34-SC-01	% Solids	
BB5-31-SC-06	PC/CA	9702G013	BB5-33-SC-01	% Solids		BB5-34-SC-01	% Solids	
SS5-31	% Solids	9702G075	BB5-33-SC-01		9702G009	BB5-34-SC-01	CA	
SS5-31	PC/CA	9702G075	BB5-33-SC-01		9702G987	BB5-34-SC-01	PC/CA	9702
BB5-32-SC-01	% Solids		BB5-33-SC-01	РАН	9702G009	BB5-34-SC-01	PC/CA	9702
BB5-32-SC-01	% Solids		BB5-33-SC-01	PC/CA	9702G009	BB5-34-SC-01		9702
BB5-32-SC-01	% Solids	_	BB5-33-SC-01	PC/CA	9702G015	BB5-34-SC-01	pН	9702
BB5-32-SC-01	CA	9702G009	BB5-33-SC-01	PEST	9702G019	1 3	WET	9702
BB5-32-SC-01	CrVI	9702G987	BB5-33-SC-01	рH	9702G009	BB5-34-SC-02	% Solids	
BB5-32-SC-01	PAH	9702G009	BB5-33-SC-01	TCLP	9702G009 9702G009	BB5-34-SC-02	PC/CA	9702
BB5-32-SC-01	PAH	9702G007 9702G987	BB5-33-SC-01	VOA		BB5-34-SC-03	% Solids	
BB5-32-SC-01	PC/CA	9702G987 9702G009	BB5-33-SC-01	VOC	9702G987	BB5-34-SC-03	PC/CA	9702
BB5-32-SC-01	PC/CA	9702G009 9702G015	BB5-33-SC-01		9702G987	BB5-34-SC-03D		9702
BB5-32-SC-01	PEST	9702G013 9702G009	BB5-33-SC-02	WET	9702G009	BB5-34-SC-03D	PC/CA	9702
BB5-32-SC-01	рН		4	% Solids		BB5-34-SC-04	% Solids	97020
BB5-32-SC-01	SVOC	9702G009	BB5-33-SC-02	PC/CA	9702G013	BB5-34-SC-04	PC/CA	97020
BB5-32-SC-01	TCLP	9702G009	BB5-33-SC-03	% Solids	9702G009	BB5-34-SC-05	% Solids	97020
BB5-32-SC-01		9702G009	BB5-33-SC-03	% Solids	9702G010	BB5-34-SC-05	% Solids	97020
BB5-32-SC-01	VOA	9702G987	BB5-33-SC-03	CA	9702G009	BB5-34-SC-05	% Solids	97020
BB5-32-SC-01	VOC	9702G987	BB5-33-SC-03	PC/CA	9702G009	BB5-34-SC-05	CA	97020
	WET	9702G009	BB5-33-SC-03	PC/CA	9702G010	BB5-34-SC-05	CrVI	97020
BB5-32-SC-02	% Solids	9702G010	BB5-33-SC-03	pН	9702G009	BB5-34-SC-05	PAH	97020
BB5-32-SC-02	PC/CA	9702G010	BB5-33-SC-03	TCLP	9702G009	BB5-34-SC-05	PC/CA	97020
BB5-32-SC-03	% Solids	9702G013	BB5-33-SC-03	WET	9702G009	BB5-34-SC-05	PC/CA	97020
3B5-32-SC-03	PC/CA	9702G013	BB5-33-SC-04	% Solids	9702G014	BB5-34-SC-05	PEST	9702G
3B5-32-SC-04	% Solids	9702G015	BB5-33-SC-04	PC/CA	9702G014	BB5-34-SC-05	pН	9702G
3B5-32-SC-04	PC/CA	9702G015	BB5-33-SC-05	% Solids	9702G009	BB5-34-SC-05	SVOC	9702G
3B5-32-SC-05	% Solids	9702G015	BB5-33-SC-05	% Solids	9702G013	BB5-34-SC-05	TCLP	9702G
3B5-32-SC-05	% Solids	9702G044	BB5-33-SC-05	% Solids	9702G987	BB5-34-SC-05	VOA	9702G
BB5-32-SC-05	CA	9702G044	BB5-33-SC-05	CA	9702G009	BB5-34-SC-05	VOC	9702G
B5-32-SC-05	PC/CA	9702G015	BB5-33-SC-05	CrVI	9702G987	BB5-34-SC-05	WET	9702G
B5-32-SC-05	PC/CA	9702G044	BB5-33-SC-05	PAH	9702G009	BB5-34-SC-06	% Solids	9702G
B5-32-SC-05	pН	9702G044	BB5-33-SC-05	PC/CA	9702G009	BB5-34-SC-06		9702G
B5-32-SC-05	TCLP	9702G044	BB5-33-SC-05	PC/CA	9702G013	SS5-34		9702G
B5-32-SC-05	WET	9702G044	BB5-33-SC-05	PEST	9702G009	SS5-34		9702G
B5-32-SC-06	% Solids	9702G015	BB5-33-SC-05	рĦ	9702G009	SS5-34		9702G0
B5-32-SC-06	PC/CA	9702G015	BB5-33-SC-05	SVOC	9702G009	SS5-34		9702G0
B5-32-SC-06D	% Solids	9702G015	BB5-33-SC-05	VOA	9702G987	SS5-34		9702G0
B5-32-SC-06D	PC/CA	9702G015	BB5-33-SC-05	VOC	9702G987	SS5-34		9702G0
\$5-32		9702G078	BB5-33-SC-05	WET	9702G009			9702G0
S5-32		9702G078	BB5-33-SC-06		9702G010			
\$5-32		9702G078	BB5-33-SC-06		9702G010	1		9702G0
S5-32		9702G078	SS5-33		9702G078			9702G0
			1			10-32-2C-01	CA 9	9702G0

Entry by	Field	Identification	Number
Entry by	Licia	identification	Number

			Entry by Flett	i identifica	mon Nun
<u>ID</u>	Analysis	RFW#	<u>ID</u>	Analysis	RFW#
35-35-SC-01	PC/CA	9702G046	BB5-36-SC-03	CrVI	9702G9
BB5-35-SC-01	TCLP	9702G046	BB5-36-SC-03	PAH	9702G0
BB5-35-SC-01	WET	9702G046	BB5-36-SC-03	PC/CA	9702G0
BB5-35-SC-02	% Solids	9702G019	BB5-36-SC-03	PC/CA	9702G0
BB5-35-SC-02	PC/CA	9702G019	BB5-36-SC-03	PEST	9702G0
BB5-35-SC-03	% Solids	9702G019	BB5-36-SC-03	pН	9702G0
BB5-35-SC-03	% Solids	9702G044	BB5-36-SC-03	SVOC	9702G0
BB5-35-SC-03	% Solids	9702G987	BB5-36-SC-03	VOA	9702G9
BB5-35-SC-03	CrVI	9702G987	BB5-36-SC-03	VOC	9702G9
BB5-35-SC-03	PAH	9702G044	BB5-36-SC-03	WET	9702G0
BB5-35-SC-03	PC/CA	9702G019	BB5-36-SC-04	% Solids	9702G0
BB5-35-SC-03	PEST	9702G044	BB5-36-SC-04	PC/CA	9702G0
BB5-35-SC-03	SVOC	9702G044	BB5-36-SC-05	% Solids	9702G0
BB5-35-SC-03	VOA	9702G987	BB5-36-SC-05	% Solids	9702G0
BB5-35-SC-03	VOC	9702G987	BB5-36-SC-05	CA	9702G01
BB5-35-SC-03D	% Solids	9702G009	BB5-36-SC-05	PC/CA	9702G01
BB5-35-SC-03D	% Solids	9702G009 9702G019	BB5-36-SC-05	PC/CA	9702G07
BB5-35-SC-03D	% Solids	9702G019	BB5-36-SC-05	TCLP	9702G07
BB5-35-SC-03D	CrVI	9702G009	BB5-36-SC-05	WET	9702G07
BB5-35-SC-03D	PAH	9702G009 9702G044	BB5-36-SC-06	% Solids	9702G01
BB5-35-SC-03D	PC/CA	9702G014	BB5-36-SC-06	PC/CA	9702G01
BB5-35-SC-03D	PEST	9702G019 9702G044	SS5-36	% Solids	9702G01
BB5-35-SC-03D	SVOC	9702G044 9702G044	1 1		
i			SS5-36	PC/CA	9702G07
BB5-35-SC-03D	VOA	9702G009	BB5-37-SC-01	% Solids	9702G01
BB5-35-SC-03D	VOC	9702G009	BB5-37-SC-01	% Solids	9702G04
5-35-SC-04	% Solids	9702G019	BB5-37-SC-01	% Solids	9702G98
вВ5-35-SC-04	PC/CA	9702G019	BB5-37-SC-01	CA	9702G04
BB5-35-SC-05	% Solids	9702G019	BB5-37-SC-01	CrVI	9702G98
BB5-35-SC-05	% Solids	9702G077	BB5-37-SC-01	PAH	9702G04
BB5-35-SC-05	CA	9702G077	BB5-37-SC-01	PC/CA	9702G01
BB5-35-SC-05	PC/CA	9702G019	BB5-37-SC-01	PC/CA	9702G04
BB5-35-SC-05	PC/CA	9702G077	BB5-37-SC-01	PEST	9702G04
BB5-35-SC-05	TCLP	9702G077	BB5-37-SC-01	pН	9702G04
BB5-35-SC-05	WET	9702G077	BB5-37-SC-01	SVOC	9702G04
BB5-35-SC-06	% Solids	9702G019	BB5-37-SC-01	TCLP	9702G04
BB5-35-SC-06	PC/CA	9702G019	BB5-37-SC-01	VOA	9702G98
SS5-35	% Solids	9702G076	BB5-37-SC-01	VOC	9702G98
SS5-35	PC/CA	9702G076	BB5-37-SC-01	WET	9702G04
BB5-36-SC-01	% Solids	9702G014	BB5-37-SC-02	% Solids	9702G01
BB5-36-SC-01	% Solids	9702G046	BB5-37-SC-02	PC/CA	9702G01
BB5-36-SC-01	CA	9702G046	BB5-37-SC-03	% Solids	9702G01
BB5-36-SC-01	PC/CA	9702G014	BB5-37-SC-03	% Solids	9702G04
BB5-36-SC-01	PC/CA	9702G046	BB5-37-SC-03	CA	9702G046
BB5-36-SC-01	TCLP	9702G046	BB5-37-SC-03	PC/CA	9702G014
BB5-36-SC-01	WET	9702G046	BB5-37-SC-03	PC/CA	9702G040
BB5-36-SC-02	% Solids	9702G018	BB5-37-SC-03	pН	9702G046
BB5-36-SC-02	PC/CA	9702G018	BB5-37-SC-03	TCLP	9702G046
BB5-36-SC-03	% Solids	9702G019	BB5-37-SC-03	WET	9702G046
BB5-36-SC-03	% Solids	9702G014	BB5-37-SC-04	% Solids	9702G019
	10 3011 03	7102UUTT	BB5-37-SC-04		
	% Solide	97026987		P(`/(`∆	4 70764115
BB5-36-SC-03	% Solids CA	9702G987 9702G044	BB5-37-SC-04	PC/CA % Solids	9702G019 9702G020

ID	Analysis	RFW#
IBB5-37-SC-05	% Solids	
BB5-37-SC-05	CA	9702G044 9702G044
BB5-37-SC-05	PC/CA	9702G044 9702G020
BB5-37-SC-05	PC/CA	9702G020 9702G044
BB5-37-SC-05		
1	pH Tour	9702G044
BB5-37-SC-05	TCLP	9702G044
BB5-37-SC-05	WET	9702G044
BB5-37-SC-06	% Solids	9702G019
BB5-37-SC-06	PC/CA	9702G019
SS5-37	,	9702G077
SS5-37	% Solids	
SS5-37	% Solids	9702G077
SS5-37	CrVI	9702G077
SS5-37	PAH	9702G077
SS5-37	PC/CA	9702G076
SS5-37	PEST	9702G077
SS5-37	SVOC	9702G077
SS5-37	VOA	9702G077
SS5-37	VOC	9702G077
SS5-37D		9702G077
SS5-37D	% Solids	9702G075
SS5-37D	% Solids	9702G077
SS5-37D	CrVI	9702G077
SS5-37D	PAH	9702G077
SS5-37D	PC/CA	9702G077
SS5-37D	PEST	9702G073
SS5-37D	SVOC	9702G077 9702G077
SS5-37D	VOA	9702G077 9702G077
SS5-37D	VOC	9702G077 9702G077
BB5-38-SC-01	% Solids	9702G077 9702G018
BB5-38-SC-01		· 1
	% Solids	9702G986
BB5-38-SC-01	CA	9702G986
BB5-38-SC-01	CrVI	9702G986
BB5-38-SC-01	PAH	9702G986
BB5-38-SC-01	PC/CA	9702G018
BB5-38-SC-01	PC/CA	9702G986
BB5-38-SC-01	PEST	9702G986
BB5-38-SC-01	pН	9702G986
BB5-38-SC-01	SVOC	9702G986
BB5-38-SC-01	TCLP	9702G986
BB5-38-SC-01	VOA	9702G986
BB5-38-SC-01	VOC	9702G986
BB5-38-SC-01	WET	9702G986
BB5-38-SC-02	% Solids	9702G018
BB5-38-SC-02	PC/CA	9702G018
BB5-38-SC-03	% Solids	9702G011
BB5-38-SC-03	PC/CA	9702G011
BB5-38-SC-04	% Solids	9702G011
BB5-38-SC-04	PC/CA	9702G011
BB5-38-SC-04D		9702G011
BB5-38-SC-04D	PC/CA	9702G011
223-20-3C-04D	·	3102G011

Notes:

				Entry by Fie	ia ia
<u>ID</u>	Analy:			<u>ID</u>	
BB5-38-SC-05	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ds 9702G01	1	BB5-40-SC-01	
BB5-38-SC-05	% Soli	ds 9702G98	6	BB5-40-SC-01	
BB5-38-SC-05		9702G98	6	BB5-40-SC-01	
BB5-38-SC-05	CrVI	9702G98	6	BB5-40-SC-01	
BB5-38-SC-05	PAH	9702G98	6	BB5-40-SC-01	
BB5-38-SC-05	PC/CA	9702G01	1	BB5-40-SC-02	 -
BB5-38-SC-05	PC/CA	9702G98	6	BB5-40-SC-02	
BB5-38-SC-05	PEST	9702G98	6	BB5-40-SC-03	
BB5-38-SC-05	pН	9702G986	5	BB5-40-SC-03	
BB5-38-SC-05	SVOC	9702G980	5	BB5-40-SC-03	(
BB5-38-SC-05	TCLP	9702G986	5	BB5-40-SC-03	(
BB5-38-SC-05	VOA	9702G986	5	BB5-40-SC-03	[
BB5-38-SC-05	VOC	9702G986	;	BB5-40-SC-03	F
BB5-38-SC-05	WET	9702G986	,	BB5-40-SC-03	P
BB5-38-SC-06	% Solid	s 9702G012		BB5-40-SC-03	P
BB5-38-SC-06	PC/CA	9702G012	- 1	BB5-40-SC-03	
SS5-38	% Solid:		- 1	BB5-40-SC-03	p S
SS5-38	PC/CA	9702G076	ł	BB5-40-SC-03	
BB5-39-SC-01			1	BB5-40-SC-03	T
BB5-39-SC-01	% Solids		- 1	BB5-40-SC-03	V
BB5-39-SC-01	CA	9702G986	- 1		V
BB5-39-SC-01	PC/CA			BB5-40-SC-03	W
BB5-39-SC-01	PC/CA			BB5-40-SC-03D	
BB5-39-SC-01		9702G986		BB5-40-SC-03D	
BB5-39-SC-01	pH TCLP	9702G986		BB5-40-SC-03D	
BB5-39-SC-01	WET	9702G986		BB5-40-SC-03D	
BB5-39-SC-02	% Solids	9702G986 9702G011	4	BB5-40-SC-03D	
BB5-39-SC-02	PC/CA			BB5-40-SC-03D	
BB5-39-SC-03		9702G011	_	BB5-40-SC-03D	
BB5-39-SC-03	% Solids		1	BB5-40-SC-03D	
BB5-39-SC-03	% Solids		ĺ	BB5-40-SC-03D	pΗ
BB5-39-SC-03	CA	9702G986		BB5-40-SC-03D	SV
BB5-39-SC-03	PC/CA	9702G011	1	BB5-40-SC-03D	TC
BB5-39-SC-03	PC/CA	9702G986		BB5-40-SC-03D	VC
BB5-39-SC-03	pH	9702G986		BB5-40-SC-03D	VC
1	TCLP	9702G986	}	BB5-40-SC-03D	WI
BB5-39-SC-03	WET	9702G986]	BB5-40-SC-04	%:
BB5-39-SC-04	% Solids	9702G012	ı	BB5-40-SC-04	PC.
BB5-39-SC-04	PC/CA	9702G012	}	BB5-40-SC-05	%3
BB5-39-SC-05	% Solids	9702G012		BB5-40-SC-05	PC
BB5-39-SC-05	% Solids	9702G986		BB5-40-SC-06	% 5
BB5-39-SC-05	CrVI	9702G986		BB5-40-SC-06	PC/
BB5-39-SC-05	PC/CA	9702G012		SS5-40	% S
BB5-39-SC-05	VOA	9702G986		SS5-40	CA
BB5-39-SC-05	VOC	9702G986		SS5-40	PC/
BB5-39-SC-06	% Solids	9702G011		SS5-40	TCI
BB5-39-SC-06	PC/CA	9702G011		SS5-40	WE
SS5-39	% Solids	9702G075			
SS5-39	PC/CA	9702G075	'		
BB5-40-SC-01	% Solids	9702G011			
BB5-40-SC-01	% Solids	9702G986			
BB5-40-SC-01	CA	9702G986			
		1		χ.	Totos

	TO QA/Q		
Entry by Fiel	d Identific	ation Numbe	r
<u>ID</u>	Analys	is RFW#	
BB5-40-SC-01	PC/CA	9702G011	1
BB5-40-SC-01	PURA	9702G986 9702G986	1
BB5-40-SC-01	pН	9702G986	1
BB5-40-SC-01		9702G986	1
BB5-40-SC-01	WET	9702G986	1
BB5-40-SC-02	% Solid	s 9702G012	┨
BB5-40-SC-02		9702G012	1
BB5-40-SC-03		s 9702G018	-
BB5-40-SC-03			
BB5-40-SC-03			
BB5-40-SC-03			İ
BB5-40-SC-03			
BB5-40-SC-03			l
BB5-40-SC-03			ı
BB5-40-SC-03			
BB5-40-SC-03		9702G986	ļ
BB5-40-SC-03	-		
BB5-40-SC-03			
BB5-40-SC-03			
BB5-40-SC-03			ŀ
BB5-40-SC-03		9702G986	
BB5-40-SC-03D			
BB5-40-SC-03D		ſ	
BB5-40-SC-03D		9702G986	
BB5-40-SC-03D			
BB5-40-SC-03D		i i	
BB5-40-SC-03D		9702G986	
BB5-40-SC-03D	SVOC	9702G986	
BB5-40-SC-03D			
3B5-40-SC-03D		9702G986	
BB5-40-SC-03D		9702G986	
3B5-40-SC-03D		9702G986	
3B5-40-SC-04	% Solids	9702G018	
3B5-40-SC-04	PC/CA	9702G018	
BB5-40-SC-05	% Solids	9702G018	
B5-40-SC-05	PC/CA	9702G018	
B5-40-SC-06	% Solids	9702G018	
B5-40-SC-06	PC/CA	9702G018	
S5-40	% Solids	9702G077	
S5-40	CA	9702G077	
S5-40	PC/CA	9702G077	
55-40	TCLP	9702G077	
S5-40	WET	9702G077	

1 80 00 10

2.120.00

Notes:

Analysis: CA - California List Total Metals; PC/CA - Total Metal Analysis that Fits on Both Primary and California List; WET - California WET RFW # - (Roy F. Weston Number) Lot Number Sales in the sales in the sales in the sales

Index to	4.2.4	244
Entry by	Analysis	Type

<u>ID</u>	Analysis	RFW#	<u>ID</u>	Analysis	RFW#	<u>ID</u>	Analysis	RFW#
Solids	SS5-4X	9702G076	% Solids	BB5-03-SC-09	9702G050	% Solids	BB5-06-SC-07	9702G922
% Solids	BB5-01-SC-01	9702G922	% Solids	BB5-03-SC-10	9702G050	% Solids	BB5-06-SC-08	9702G052
% Solids	BB5-01-SC-02	9702G049	% Solids	BB5-03-SC-11	9702G050	% Solids	BB5-06-SC-09	9702G052
% Solids	BB5-01-SC-02	9702G922	% Solids	BB5-03-SC-12	9702G051	% Solids	BB5-06-SC-09	9702G922
% Solids	BB5-01-SC-02D	9702G050	% Solids	SS5-03	9702G076	% Solids	BB5-06-SC-10	9702G052
% Solids	BB5-01-SC-03	9702G050	% Solids	SS5-03	9702G078	% Solids	BB5-06-SC-10	9702G922
% Solids	BB5-01-SC-04	9702G049	% Solids	BB5-04-SC-01	9702G984	% Solids	BB5-06-SC-10D	
% Solids	BB5-01-SC-05	9702G049	% Solids	BB5-04-SC-02	9702G051	% Solids	BB5-06-SC-10D	9702G922
% Solids	BB5-01-SC-05	9702G922	% Solids	BB5-04-SC-03	9702G050	% Solids	BB5-06-SC-11	9702G052
% Solids	BB5-01-SC-06	9702G047	% Solids	BB5-04-SC-03D	9702G050	, % Solids	BB5-06-SC-11	9702G922
% Solids	BB5-01-SC-07	9702G047	% Solids	BB5-04-SC-04	9702G050	% Solids	BB5-06-SC-12	9702G052
% Solids	BB5-01-SC-07	9702G922	% Solids	BB5-04-SC-05	9702G050	% Solids	SS5-06	9702G075
% Solids	BB5-01-SC-08	9702G050	% Solids	BB5-04-SC-05	9702G984	% Solids	SS5-06	9702G078
% Solids	BB5-01-SC-09	9702G049	% Solids	BB5-04-SC-06	9702G051	% Solids	BB5-07-SC-01	9702G053
% Solids	BB5-01-SC-09	9702G050	% Solids	BB5-04-SC-07	9702G051	% Solids	BB5-07-SC-01	9702G984
% Solids	BB5-01-SC-09	9702G922	% Solids	BB5-04-SC-08	9702G051	% Solids	BB5-07-SC-02	9702G053
% Solids	BB5-01-SC-10	9702G050	% Solids	BB5-04-SC-09	9702G051	% Solids	BB5-07-SC-03	9702G053
% Solids	BB5-01-SC-11	9702G050	% Solids	BB5-04-SC-09	9702G984	% Solids	BB5-07-SC-04	9702G053
% Solids	BB5-01-SC-11	9702G922	% Solids	BB5-04-SC-10	9702G051	% Solids	BB5-07-SC-05	9702G053
% Solids	BB5-01-SC-12	9702G051	% Solids	BB5-04-SC-11	9702G051	% Solids	BB5-07-SC-05	9702G984
% Solids	SS5-01	9702G075	% Solids	BB5-04-SC-12	9702G051	% Solids	BB5-07-SC-06	9702G053
% Solids	SS5-01	9702G077	% Solids	SS5-04	9702G076	% Solids	BB5-07-SC-07	9702G052
% Solids	BB5-02-SC-01	9702G049	% Solids	BB5-05-SC-01	9702G051	% Solids	BB5-07-SC-07D	9702G052
% Solids	BB5-02-SC-01	9702G984	% Solids	BB5-05-SC-01	9702G984	% Solids	BB5-07-SC-08	9702G053
% Solids	BB5-02-SC-01D	9702G051	% Solids	BB5-05-SC-02	9702G051	% Solids	BB5-07-SC-09	9702G053
Solids	BB5-02-SC-02	9702G049	% Solids	BB5-05-SC-03	9702G051	% Solids	BB5-07-SC-09	9702G984
76 Solids	BB5-02-SC-03	9702G050	% Solids	BB5-05-SC-04	9702G051	% Solids	BB5-07-SC-10	9702G052
% Solids	BB5-02-SC-04	9702G051	% Solids	BB5-05-SC-04D	9702G050	% Solids	BB5-07-SC-11	9702G052
% Solids	BB5-02-SC-05	9702G051	% Solids	BB5-05-SC-05	9702G049	% Solids	BB5-07-SC-12	9702G052
% Solids	BB5-02-SC-05	9702G984	% Solids	BB5-05-SC-06	9702G049	% Solids	SS5-07	9702G076
% Solids	BB5-02-SC-06	9702G051	% Solids	BB5-05-SC-07	9702G050	% Solids	SS5-07D	9702G076
% Solids	BB5-02-SC-07	9702G049	% Solids	BB5-05-SC-08	9702G050	% Solids	BB5-08-SC-01	9702G020
% Solids	BB5-02-SC-08	9702G049	% Solids	BB5-05-SC-09	9702G053	% Solids	BB5-08-SC-01	9702G987
% Solids	BB5-02-SC-09	9702G049	% Solids	BB5-05-SC-09	9702G984	% Solids	BB5-08-SC-02	9702G019
% Solids	BB5-02-SC-09	9702G984	% Solids	BB5-05-SC-10	9702G053	% Solids	BB5-08-SC-03	9702G014
% Solids	BB5-02-SC-10	9702G049	% Solids	BB5-05-SC-11	9702G052	% Solids	BB5-08-SC-03	9702G987
% Solids	BB5-02-SC-11	9702G049	% Solids	BB5-05-SC-12	9702G052	% Solids	BB5-08-SC-04	9702G018
% Solids	BB5-02-SC-12	9702G049	% Solids	SS5-05	9702G075	% Solids	BB5-08-SC-05	9702G009
% Solids	SS5-02	9702G076	% Solids	SS5-05	9702G078	% Solids	BB5-08-SC-05	9702G019
% Solids	SS5-02	9702G078	% Solids	BB5-06-SC-01	9702G051	% Solids	BB5-08-SC-06	9702G014
% Solids	BB5-03-SC-01	9702G050	% Solids	BB5-06-SC-01	9702G922	% Solids	BB5-08-SC-07	9702G019
% Solids	BB5-03-SC-01	9702G984	% Solids	BB5-06-SC-02	9702G051	% Solids	BB5-08-SC-07	9702G987
% Solids	BB5-03-SC-02	9702G049	% Solids	BB5-06-SC-03	9702G052	% Solids	BB5-08-SC-07D	9702G014
% Solids	BB5-03-SC-02D	9702G050	% Solids	BB5-06-SC-03	9702G922	% Solids	BB5-08-SC-08	9702G020
% Solids	BB5-03-SC-03	9702G049	% Solids	BB5-06-SC-04	9702G052	% Solids	BB5-08-SC-09	9702G019
% Solids	BB5-03-SC-04	9702G049	% Solids	BB5-06-SC-05	9702G053	% Solids	BB5-08-SC-09	9702G987
% Solids	BB5-03-SC-04	9702G052	% Solids	BB5-06-SC-05	9702G922	% Solids	BB5-08-SC-10	9702G019
% Solids	BB5-03-SC-05	9702G049	% Solids	BB5-06-SC-05D	9702G053	% Solids	BB5-08-SC-11	9702G014
% Solids % Solids	BB5-03-SC-06	9702G049	% Solids	BB5-06-SC-05D	9702G922	% Solids % Solids	BB5-08-SC-11	9702G987
% Solids	BB5-03-SC-07 BB5-03-SC-08	9702G049 9702G050	% Solids % Solids	BB5-06-SC-06 BB5-06-SC-07	9702G053 9702G053	% Solids	BB5-08-SC-12 SS5-08	9702G014 9702G076
S	DD3-03-3C*00	7102G030	70 301103	DD3-00-3C-07	71020033	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	505-VB	7102G010
_				NT-4				

<u>ID</u>	Analysis	DEW #		Entry by Analys				
% Solid	Analysis	RFW #	ID	Analysis	RFW#	<u>ID</u>	Analysis	RFW#
% Solic			% Solid		9702 G077	% Soli	ds BB5-14-SC-08	9702G0
% Solic			% Solid		9702G022	% Solie	is BB5-14-SC-09	9702G021
% Solid		-	% Solid		9702G985	% Solid	is BB5-14-SC-09	9702G985
% Solid			% Solid		9702G022	% Solid	is BB5-14-SC-091	9702G021
% Solid			% Solid:		9702G022	% Solid	ls BB5-14-SC - 09[9702G985
% Solid			% Solids		9702G021	% Solid	ls BB5-14-SC-10	9702G021
		9702G984	% Solids		9702G022	% Solid	s BB5-14-SC-10	9702G986
% Solid % Solid		9702G054	% Solids		9702G022	% Solid		9702G021
% Solid		9702G052	% Solids		9702G022	% Solid	s BB5-14-SC-12	9702G017
		9702G053	% Solids	,	9702G022	% Solid	s SS5-14	9702G076
% Solid:			% Solids		9702G020	% Solid	s SS5-14	9702G078
% Solid:		9702G053	% Solids		9702G985	% Solid	S SS5-14D	9702G076
% Solids		9702G013	% Solids		9702G015	% Solid:	SS5-14D	9702G077
% Solids		9702G013	% Solids		9702G020	% Solid:	BB5-15-SC-01	9702G015
% Solids		9702G013	% Solids		9702G020	% Solids	BB5-15-SC-01	9702G985
% Solids		9702G076	% Solids		9702G021	% Solids	BB5-15-SC-02	9702G020
% Solids		9702G078	% Solids		9702G075	% Solids	BB5-15-SC-02D	9702G020
% Solids		9702G053	% Solids	SS5-12	9702G077	% Solids	BB5-15-SC-03	9702G021
% Solids		9702G984	% Solids	SS5-12D	9702G075	% Solids	BB5-15-SC-04	9702G021
% Solids		9702G013	% Solids	SS5-12D	9702G077	% Solids		9702G015
% Solids		9702G053	% Solids	BB5-13-SC-01	9702G014	% Solids	BB5-15-SC-06	9702G020
% Solids	,	9702G013	% Solids	BB5-13-SC-01	9702G987	% Solids		9702G017
% Solids	BB5-10-SC-05	9702G054	% Solids	BB5-13-SC-02	9702G014	% Solids	BB5-15-SC-08	9702G017
% Solids	BB5-10-SC-05	9702G984	% Solids	BB5-13-SC-03	9702G020	% Solids	BB5-15-SC-09	9702G017
% Solids	BB5-10-SC-06	9702G054	% Solids	BB5-13-SC-03	9702G987	% Solids	BB5-15-SC-09	9702G985
% Solids	BB5-10-SC-07	9702G012	% Solids	BB5-13-SC-04	9702G014	% Solids	BB5-15-SC-10	9702G017
% Solids	BB5-10-SC-08	9702G012	% Solids	BB5-13-SC-05	9702G018	% Solids	BB5-15-SC-11	9702G016
% Solids	BB5-10-SC-09	9702G012	% Solids	BB5-13-SC-05	9702G987	% Solids	BB5-15-SC-12	9702G015
% Solids	BB5-10-SC-09	9702G984	% Solids	BB5-13-SC-05D	9702G020	% Solids	SS5-15	9702G076
% Solids	BB5-10-SC-09D	9702G052	% Solids	BB5-13-SC-05D	9702G987	% Solids	BB5-16-SC-01	9702G017
% Solids	BB5-10-SC-10	9702G012	% Solids	BB5-13-SC-06	9702G014	% Solids	BB5-16-SC-01	9702G985
% Solids	BB5-10-SC-11	9702G013	% Solids	BB5-13-SC-07	9702G014	% Solids	BB5-16-SC-02	9702G017
% Solids	BB5-10-SC-12	9702G052	% Solids	BB5-13-SC-07	9702G987	. % Solids	BB5-16-SC-02D	9702G017
% Solids	SS5-10	9702G075	% Solids	BB5-13-SC-08	9702G019	% Solids	BB5-16-SC-03	9702G016
% Solids	BB5-11-SC-01	9702G053	% Solids	BB5-13-SC-09	9702G020	% Solids	BB5-16-SC-04	9702G016
	BB5-11-SC-01	9702G984	% Solids	BB5-13-SC-09	9702G987	% Solids	BB5-16-SC-05	9702G016
% Solids	BB5-11-SC-02	9702G053	% Solids	BB5-13-SC-10	9702G019	% Solids	BB5-16-SC-06	9702G021
% Solids	BB5-11-SC-03	9702G012	% Solids	BB5-13-SC-11	9702G014	% Solids	BB5-16-SC-07	9702G021
% Solids	BB5-11-SC-04	9702G012	% Solids	BB5-13-SC-11	9702G987	% Solids	BB5-16-SC-08	9702G021
% Solids	BB5-11-SC-05	9702G022	% Solids .	BB5-13-SC-12	9702G014	% Solids	BB5-16-SC-09	9702G021
% Solids	BB5-11-SC-05	9702G984	% Solids	BB5-13-SC-12D	9702G014	% Solids	BB5-16-SC-09	9702G985
% Solids	BB5-11-SC-06	9702G022	% Solids	SS5-13	9702G076	% Solids	BB5-16-SC-10	9702G016
% Solids	BB5-11-SC-07	9702G022	% Solids	BB5-14-SC-01	9702G020	% Solids		9702G018
% Solids	BB5-11-SC-08	9702G022			9702G985	% Solids		9702G017
	BB5-11-SC-09	9702G022			9702G020	% Solids		9702G077
	BB5-11-SC-09	9702G984			9702G020			9702G078
	BB5-11-SC-10	9702G022	% Solids		9702G021			9702G016
	BB5-11-SC-10D	9702G022	% Solids		9702G020			9702G985
	BB5-11-SC-11	9702G022	% Solids 1		9702G985			9702G983
	BB5-11-SC-12	9702G022			9702G021			9702G017
% Solids	SS5-11	9702G075			9702G021			9702G017 9702G016
					-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,020010

Notes:

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ID ID	<u>Analysis</u>	RFW#	<u>ID</u>	Analysis	RFW#	<u>ID</u>	Analysis	RFW#
Solids	BB5-17-SC-04	9702G017	% Solids	BB5-20-SC-04	9702G012	% Solid:	BB5-24-SC-01	9702G048
% Solids	BB5-17-SC-05	9702G017	% Solids	BB5-20-SC-05	9702G012	% Solids	BB5-24-SC-02	9702G054
% Solids	BB5-17-SC-05	9702G985	% Solids	BB5-20-SC-05	9702G985	% Solids	BB5-24-SC-03	9702G045
% Solids	BB5-17-SC-06	9702G017	% Solids	BB5-20-SC-06	9702G012	% Solids	BB5-24-SC-03	9702G054
% Solids	BB5-17-SC-07	9702G021	% Solids	BB5-20-SC-07	9702G012	% Solids	BB5-24-SC-04	9702G047
% Solids	BB5-17-SC-08	9702G021	% Solids	BB5-20-SC-07D	9702G018	% Solids	BB5-24-SC-05	9702G048
% Solids	BB5-17-SC-09	9702G016	% Solids	BB5-20-SC-08	9702G011	% Solids	BB5-24-SC-06	9702G048
% Solids	BB5-17-SC-09	9702G985	% Solids	BB5-20-SC-09	9702G011	% Solids	SS5-24	9702G076
% Solids	BB5-17-SC-10	9702G016	% Solids	BB5-20-SC-09	9702G985	% Solids	SS5-24	9702G077
% Solids	BB5-17-SC-11	9702G016	% Solids	BB5-20-SC-10	9702G012	% Solids	BB5-25-SC-01	9702G010
% Solids	BB5-17-SC-12	9702G016	% Solids	BB5-20-SC-11	9702G012	% Solids	BB5-25-SC-01	9702G045
% Solids	SS5-17	9702G075	% Solids	BB5-20-SC-12	9702G018	% Solids	BB5-25-SC-01	9702G077
% Solids	SS5-17	9702G078	% Solids	SS5-20	9702G075	% Solids	BB5-25-SC-01	9702G987
% Solids	BB5-18-SC-02	9702G017	% Solids	SS5-20	9702G077	% Solids	BB5-25-SC-01D	9702G010
% Solids	BB5-18-SC-02	9702G021	% Solids	BB5-21-SC-01	9702G046	% Solids	BB5-25-SC-01D	9702G044
% Solids	BB5-18-SC-02	9702G986	% Solids	BB5-21-SC-01	9702G054	% Solids	BB5-25-SC-01D	9702G987
% Solids	BB5-18-SC-03	9702G021	% Solids	BB5-21-SC-01D	9702G046	% Solids	BB5-25-SC-02	9702G015
% Solids	BB5-18-SC-04	9702G016	% Solids	BB5-21-SC-01D	9702G054	% Solids	BB5-25-SC-03	9702G009
% Solids	BB5-18-SC-04D	9702G016	% Solids	BB5-21-SC-02	9702G054	% Solids	BB5-25-SC-03	9702G010
% Solids	BB5-18-SC-05	9702G985	% Solids	BB5-21-SC-03	9702G046	% Solids	BB5-25-SC-04	9702G010
% Solids	BB5-18-SC-06	9702G016	% Solids	BB5-21-SC-03	9702G054	% Solids	BB5-25-SC-05	9702G009
% Solids	BB5-18-SC-08	9702G016	% Solids	BB5-21-SC-04	9702G048	% Solids	BB5-25-SC-05	9702G010
% Solids	BB5-18-SC-08	9702G017	% Solids	BB5-21-SC-05	9702G044	% Solids	BB5-25-SC-06	9702G015
% Solids	BB5-18-SC-09	9702G017	% Solids	BB5-21-SC-05	9702G046	% Solids	SS5-25	9702G076
% Solids	BB5-18-SC-09	9702G985	% Solids	BB5-21-SC-05	9702G048	% Solids	SS5-25	9702G078
Solids	BB5-18-SC-10	9702G017	% Solids	BB5-21-SC-06	9702G054	% Solids	BB5-26-SC-01	9702G045
Solids	BB5-18-SC-11	9702G016	% Solids	SS5-21	9702G075	% Solids	BB5-26-SC-01	9702G048
% Solids	BB5-18-SC-12	9702G017	% Solids	SS5-21	9702G077	% Solids	BB5-26-SC-01D	9702G054
% Solids	SS5-18	9702G076	% Solids	BB5-22-SC-01	9702G009	% Solids	BB5-26-SC-02	9702G047
% Solids	SS5-18	9702G077	% Solids	BB5-22-SC-01	9702G048	% Solids	BB5-26-SC-03	9702G045
% Solids	BB5-19-SC-01	9702G011	% Solids	BB5-22-SC-02	9702G046	% Solids	BB5-26-SC-03	9702G047
% Solids	BB5-19-SC-01	9702G016	% Solids	BB5-22-SC-02	9702G054	% Solids	BB5-26-SC-04	9702G048
% Solids	BB5-19-SC-01	9702G985	% Solids	BB5-22-SC-03	9702G047	% Solids	BB5-26-SC-05	9702G044
% Solids	BB5-19-SC-02	9702G017	% Solids	BB5-22-SC-04	9702G047	% Solids	BB5-26-SC-05	9702G054
% Solids	BB5-19-SC-03	9702G011	% Solids	BB5-22-SC-05	9702G009	% Solids	BB5-26-SC-06	9702G054
% Solids	BB5-19-SC-04	9702G016	% Solids	BB5-22-SC-05	9702G054	% Solids	SS5-26	9702G075
% Solids	BB5-19-SC-05	9702G011	% Solids	BB5-22-SC-06	9702G048	% Solids	SS5-26	9702G078
% Solids	BB5-19-SC-05	9702G985	% Solids	SS5-22	9702G075	% Solids	BB5-27-SC-01	9702G014
% Solids	BB5-19-SC-05D	9702G016	% Solids	SS5-22	9702G077	% Solids	BB5-27-SC-01	9702G077
% Solids	BB5-19-SC-08	9702G011	% Solids	BB5-23-SC-01	9702G009	% Solids	BB5-27-SC-02	9702G018
% Solids	BB5-19-SC-09	9702G011	% Solids	BB5-23-SC-01	9702G015	% Solids	BB5-27-SC-03	9702G019
% Solids	BB5-19-SC-10	9702G012	% Solids	BB5-23-SC-01	9702G987	% Solids	BB5-27-SC-03	9702G046
% Solids	BB5-19-SC-11	9702G012	% Solids	BB5-23-SC-02	9702G013	% Solids	BB5-27-SC-04	9702G014
% Solids	BB5-19-SC-12	9702G011	% Solids	BB5-23-SC-03	9702G009	% Solids	BB5-27-SC-05	9702G018
% Solids	SS5-19	9702G075	% Solids	BB5-23-SC-03	9702G010	% Solids	BB5-27-SC-05D	9702G019
% Solids	BB5-20-SC-01	9702G011	% Solids	BB5-23-SC-05	9702G009	% Solids	BB5-27-SC-06	9702G019
% Solids	BB5-20-SC-01	9702G986	% Solids	BB5-23-SC-05	9702G013	% Solids	SS5-27	9702G076
% Solids	BB5-20-SC-01D	9702G011	% Solids	BB5-23-SC-06	9702G010	% Solids	SS5-27	9702G077
% Solids	BB5-20-SC-01D	9702G985		SS5-23	9702G075	% Solids	SS5-27D	9702G076
	BB5-20-SC-02	9702G011	% Solids	SS5-23	9702G078		SS5-27D	9702G077
Solids	BB5-20-SC-03	9702G011	% Solids	BB5-24-SC-01	9702G045	% Solids	BB5-28-SC-01	9702G009
				Motors				

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<u>ID</u>			<u>ID</u>	<u>Analysis</u>	RFW#	<u>ID</u>	Analysis	RFW#
% Soli			% Solids		9702G015	% Solid		
% Soli			% Solids		9702G015	% Solid		9702G987
% Solid			% Solids		9702G044	% Solid		9702G018
% Solid			% Solids		9702G015	% Solid		9702G018
% Solid			% Solids	BB5-32-SC-06D	9702G015	% Solid		9702G077
% Solid			% Solids		9702G078	% Solid:		9702G010
% Solic			% Solids		9702G0 7 6	% Solids		9702G076
% Solid			% Solids		9702G078	% Solids	BB5-37-SC-01	9702G018
% Solid			% Solids		9702G009	% Solids		9702G044
% Solid		9702G075	% Solids		9702G015	% Solids		9702G987
% Solid		9702G048	% Solids		9702G98 7	% Solids		9702G018
% Solid			% Solids		9702G013	% Solids		9702G014
% Solid		9702G045	% Solids	BB5-33-SC-03	9702G009	% Solids		9702G046
% Solid		9702G048	% Solids	BB5-33-SC-03	9702G010	% Solids		9702G019
% Solid:			% Solids	BB5-33-SC-04	9702G014	% Solids	BB5-37-SC-05	9702G020
% Solids		9702G047	% Solids	BB5-33-SC-05	9702G009	% Solids	BB5-37-SC-05	9702G044
% Solids		9702G045	% Solids	BB5-33-SC-05	9702G013	% Solids	BB5-37-SC-06	9702G019
% Solids		9702G047	% Solids	BB5-33-SC-05	9702G987	% Solids	SS5-37	9702G076
% Solids	· ·	9702G048	% Solids	BB5-33-SC-06	9702G010	% Solids	SS5-37	9702G077
% Solids		9702G075	% Solids	SS5-33	9702G076	% Solids	SS5-37D	9702G075
% Solids		9702G077	% Solids	SS5-33	9702G078	% Solids	SS5-37D	9702G077
% Solids		9702G044	% Solids	BB5-34-SC-01	9702G009	% Solids	BB5-38-SC-01	9702G018
% Solids		9702G045	% Solids	BB5-34-SC-01	9702G010	% Solids	BB5-38-SC-01	9702G986
% Solids		9702G054	% Solids	BB5-34-SC-02	9702G010	% Solids	BB5-38-SC-02	9702G018
% Solids		9702G048	% Solids	BB5-34-SC-03	9702G010	% Solids	BB5-38-SC-03	9702G011
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% Solids	BB5-30-SC-03	9702G054	% Solids	BB5-34-SC-04	9702G010	% Solids	BB5-38-SC-04D	9702G011
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% Solids	BB5-30-SC-05	9702G048	% Solids	BB5-34-SC-05	9702G013	% Solids	BB5-38-SC-05	9702G986
% Solids % Solids	BB5-30-SC-06	9702G048	% Solids	BB5-34-SC-05	9702G987	% Solids	BB5-38-SC-06	9702G012
	BB5-30-SC-06D	9702G048		BB5-34-SC-06	9702G013	% Solids	SS5-38	9702G076
% Solids % Solids	SS5-30	9702G076		SS5-34	9702G075	% Solids	BB5-39-SC-01	9702G012
% Solids	SS5-30	9702G078	.	SS5-34	9702G078	. % Solids	BB5-39-SC-01	9702G986
% Solids	BB5-31-SC-01 BB5-31-SC-01	9702G015		BB5-35-SC-01	9702G019	% Solids	BB5-39-SC-02	9702G011
	BB5-31-SC-01D	9702G045		BB5-35-SC-01	9702G046	% Solids	BB5-39-SC-03	9702G011
% Solids	BB5-31-SC-01D	9702G013		BB5-35-SC-02	9702G019		BB5-39-SC-03	9702G986
% Solids	BB5-31-SC-01D	9702G046		BB5-35-SC-03	9702G019	% Solids	BB5-39-SC-04	9702G012
% Solids	BB5-31-SC-02	9702G010		BB5-35-SC-03	9702G044		BB5-39-SC-05	9702G012
% Solids	BB5-31-SC-03	9702G010		BB5-35-SC-03	9702G987	% Solids	BB5-39-SC-05	9702G986
% Solids	BB5-31-SC-03	9702G044		BB5-35-SC-03D	9702G009	% Solids	BB5-39-SC-06	9702G011
% Solids	BB5-31-SC-04	9702G987 9702G013			9702G019	% Solids	SS5-39	9702G075
% Solids	BB5-31-SC-05	9702G015 9702G015			9702G044		BB5-40-SC-01	9702G011
% Solids	BB5-31-SC-05				9702G019		BB5-40-SC-01	9702G986
% Solids	BB5-31-SC-06	9702G044			9702G019		BB5-40-SC-02	9702G012
	SS5-31	9702G013			9702G077		BB5-40-SC-03	9702G018
	BB5-32-SC-01	9702G075			9702G019			9702G986
	BB5-32-SC-01	9702G009 9702G015			9702G076		3B5-40-SC-03D	9702G012
	BB5-32-SC-01	9702G013 9702G987			9702G014			9702G986
	BB5-32-SC-02	9702G987 9702G010			9702G046		3B5-40-SC-04	9702G018
	BB5-32-SC-02	9702G010 9702G013	· · ·		9702G018			9702G018
~ 		2,020013	% Solids B	B5-36-SC-03	9702G019	% Solids E	3B5-40-SC-06	9702G018

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<u>ID</u>	<u>Analysis</u>	RFW#	<u>ID</u>	Analysis	: <u>RFW #</u>	<u>ID</u>	Analysis	RFW#
Solids	SS5-40	9702G0 77	CA	BB5-14-SC-01	9702G985	CA	SS5-27D	9702G077
CA	BB5-01-SC-01	9702G922	CA	BB5-14-SC-05	9702G985	CA	BB5-28-SC-01	9702G009
CA	BB5-01-SC-02	9702G922	CA	BB5-14-SC-09	9702G985	CA	BB5-28-SC-03	9702G009
CA	BB5-01-SC-05	9702G922	CA	BB5-14-SC-09D	9702G985	CA	BB5-28-SC-05	9702G009
CA	BB5-01-SC-09	9702G922	CA	SS5-14	9702G078	CA	BB5-29-SC-03	9702G045
CA	MW5-1	9702G126	CA	SS5-14D	9702G077	CA	BB5-29-SC-05	9702G045
CA	SS5-01	9702G077	CA	BB5-15-SC-01	9702G985	CA	SS5-29	9702G077
CA	SW5-1	9702G101	CA	BB5-15-SC-09	9702G985	CA	BB5-30-SC-01	9702G045
CA	BB5-02-SC-01	9702G984	CA	BB5-16-SC-01	9702G985	CA	BB5-30-SC-03	9702G045
CA	BB5-02-SC-05	9702G984	CA	BB5-16-SC-09	9702G985	CA	SS5-30	9702G078
CA	BB5-02-SC-09	9702G984	CA	SS5-16	9702G078	CA	BB5-31-SC-01	9702G045
CA	SW5-2	9702G101	CA	BB5-17-SC-01	9702G985	CA	BB5-31-SC-01D	9702G046
CA	SW5-2D	9702G101	CA	BB5-17-SC-05	9702G985	CA	BB5-31-SC-03	9702G044
CA	BB5-03-SC-01	9702G984	CA	BB5-17-SC-09	9702G985	CA	BB5-31-SC-05	9702G044
CA	SS5-03	9702G078	CA	BB5-18-SC-05	9702G985	CA	BB5-32-SC-01	9702G009
CA	SW5-3	9702G101	CA	BB5-18-SC-09	9702G985	CA	BB5-32-SC-05	9702G044
CA	BB5-04-SC-01	9702G984	CA	SS5-18	9702G077	CA	SS5-32	9702G078
CA	BB5-04-SC-05	9702G984	CA	BB5-19-SC-01	9702G985	CA	SS5-32D	9702G078
CA	BB5-04-SC-09	9702G984	CA	BB5-19-SC-05	9702G985	CA	BB5-33-SC-01	9702G009
CA	BB5-05-SC-01	9702G984	CA	BB5-20-SC-01	9702G986	CA	BB5-33-SC-03	9702G009
CA	BB5-05-SC-09	9702G984	CA	BB5-20-SC-01D	9702G985	CA	BB5-33-SC-05	9702G009
CA	MW5-5	9702G101	CA	BB5-20-SC-05	9702G985	CA	BB5-34-SC-01	9702G009
CA	SS5-05	9702G078	CA	BB5-20-SC-09	9702G985	CA	BB5-34-SC-05	9702G009
CA	BB5-06-SC-01	9702G922	CA	SS5-20	9702G077	CA	SS5-34	9702G078
CA	BB5-06-SC-10	9702G922	CA	BB5-21-SC-01	9702G046	CA	BB5-35-SC-01	9702G046
	BB5-06-SC-10D	9702G922	CA	BB5-21-SC-01D	9702G046	CA	BB5-35-SC-05	9702G077
CA	MW5-6	9702G101	CA	BB5-21-SC-03	9702G046	CA	BB5-36-SC-01	9702G046
CA	MW5-6D	9702G101	CA	BB5-21-SC-05	9702G046	CA	BB5-36-SC-03	9702G044
CA	BB5-07-SC-01	9702G984	CA	SS5-21	9702G077	CA	BB5-36-SC-05	9702G077
CA	BB5-07-SC-05	9702G984	CA	BB5-22-SC-02	9702G046	CA	BB5-37-SC-01	9702G044
CA	BB5-07-SC-09	9702G984	CA	BB5-22-SC-05	9702G009	CA	BB5-37-SC-03	9702G046
CA.	MW5-7	9702G101	CA	SS5-22	9702G077	CA	BB5-37-SC-05	9702G044
CA	BB5-08-SC-05	9702G009	CA	BB5-23-SC-01	9702G009	CA :	BB5-38-SC-01	9702G986
CA	BB5-08-SC-09	9702G987	CA	BB5-23-SC-03	9702G009	CA	BB5-38-SC-05	9702G986
CA	BB5-09-SC-01	9702G984	CA	BB5-23-SC-05	9702G009	CA	BB5-39-SC-01	9702G986
CA	BB5-09-SC-05	9702G984	CA	BB5-24-SC-01	9702G045	CA	BB5-39-SC-03	9702G986
CA	SS5-09	9702G078	CA	BB5-24-SC-03	9702G045	CA	BB5-40-SC-01	9702G986
CA	BB5-10-SC-01	9702G984	CA	SS5-24	9702G077	CA	BB5-40-SC-03	9702G986
CA	BB5-10-SC-05	9702G984	CA	BB5-25-SC-01	9702G045	CA	BB5-40-SC-03D	9702G986
CA	BB5-10-SC-09	9702G984	CA	BB5-25-SC-01	9702G077	CA	SS5-40	9702G077
CA	BB5-11-SC-01	9702G984	CA	BB5-25-SC-01D	9702G044	CrVI	BB5-01-SC-01	9702G922
	BB5-11-SC-05	9702G984	CA	BB5-25-SC-03	9702G009	CrVI	BB5-01-SC-02	9702G922
	BB5-11-SC-09	9702G984	CA	BB5-25-SC-05	9702G009	CrVI	BB5-01-SC-05	9702G922
CA	BB5-12-SC-01	9702G985	CA	SS5-25	9702G078	CrVI	BB5-01-SC-07	9702G922
	BB5-12-SC-09	9702G985	CA	BB5-26-SC-01	9702G045	CrVI	BB5-01-SC-09	9702G922
	SS5-12	9702G077	CA	BB5-26-SC-03	9702G045	CrVI	BB5-01-SC-11	9702G922
	SS5-12D	9702G077	CA	BB5-26-SC-05	9702G044	CrVI	MW5-1	9702G126
	BB5-13-SC-01	9702G987	CA	SS5-26	9702G078	CrVI	SW5-1	9702G120
	BB5-13-SC-05	9702G987	CA	BB5-27-SC-01	9702G077	CrVI	BB5-02-SC-09	9702G181
_	BB5-13-SC-05D	9702G987	CA	BB5-27-SC-03	9702G046	CrVI	SS5-02	9702G078
	BB5-13-SC-09	9702G987	CA	SS5-27	9702G077	CrVI	SW5-2	9702G078
					2.020011	J. 7.		3,020101

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<u>ID</u>		RFW#	<u>ID</u>	Entry by Analysis Analysis	RFW#	<u>ID</u>	Analysis	RFW#
CrVI	SW5-2D	9702G101	CrVI	SS5-23	9702G 078	PAH	BB5-13-SC-05	9702G9
CrVI	SW5-3	9702G101	CrVI	BB5-25-SC-01	9702G9 87	PAH	BB5-13-SC-051	
CrVI	BB5-04-SC-05	9702G984	CrVI	BB5-25-SC-01E	9702G987	PAH	BB5-13-SC-051	-
CrVI	BB5-05-SC-01	9702G984	CrVI	BB5-26-SC-05	9702G044	PAH	BB5-15-SC-01	9702G985
CrVI	MW5-5	9702G101	CrVI	SS5-27	9702G077	PAH	BB5-16-SC-01	9702G985
CrVI	BB5-06-SC-01	9702G922	CrVI	SS5-27D	9702G07 7	PAH	BB5-16-SC-09	9702G985
CrVI	BB5-06-SC-03	9702G922	CrVI	BB5-28-SC-01	9702G009	PAH	SS5-17	9702G078
CrVI	BB5-06-SC-05	9702G922	CrVI	BB5-28-SC-03	9702G009	PAH	BB5-19-SC-05	9702G985
CrVI	BB5-06-SC-051	9702G922	CrVI	BB5-28-SC-03	9702G044	PAH	BB5-20-SC-01	9702G011
CrVI	BB5-06-SC-07	9702G922	CrVI	BB5-28-SC-05	9702G009	PAH	BB5-21-SC-05	9702G046
CrVI	BB5-06-SC-09	9702G922	CrVI	SS5-29	9702G077	PAH	BB5-21-SC-05	9702G048
CrVI	BB5-06-SC-10	9702G922	CrVI	BB5-30-SC-01	9702G044	PAH	BB5-23-SC-03	9702G009
CrVI	BB5-06-SC-10E		CrVI	BB5-31-SC-03	9702G98 7	PAH	SS5-23	9702G078
CrVI	BB5-06-SC-11	9702G922	CrVI	BB5-32-SC-01	9702G987	PAH	BB5-25-SC-01	9702G045
CrVI	MW5-6	9702G101	CrVI	BB5-33-SC-01	9702G987	PAH	BB5-25-SC-01	9702G077
CrVI	MW5-6D	9702G101	CrVI	BB5-33-SC-05	9702G987	PAH	BB5-25-SC-01D	
CrVI	SS5-06	9702G078	CrVI	SS5-33	9702G078	PAH	BB5-26-SC-05	9702G044
CrVI	BB5-07-SC-09	9702G984	CrVI	BB5-34-SC-05	9702G987	PAH	SS5-27	9702G077
CrVI	MW5-7	9702G101	CrVI	BB5-35-SC-03	9702G987	PAH	SS5-27D	9702G076
CrVI	BB5-08-SC-01	9702G987	CrVI	BB5-35-SC-03D	9702G009	PAH	SS5-27D	9702G077
CrVI	BB5-08-SC-03	9702G987	CrVI	BB5-36-SC-03	9702G987	PAH	BB5-31-SC-03	9702G044
CrVI	BB5-08-SC-05	9702G009	CrVI	BB5-37-SC-01	9702G987	PAH	BB5-32-SC-01	9702G009
CrVI	BB5-08-SC-07	9702G987	CrVI	SS5-37	9702G077	PAH	BB5-32-SC-01	9702G987
CrVI	BB5-08-SC-09	9702G987	CrVI	SS5-37D	9702G077	PAH	BB5-33-SC-01	9702G009
CrVI	BB5-08-SC-11	9702G987	CrVI	BB5-38-SC-01	9702G986	PAH	BB5-33-SC-05	9702G009
CrVI	BB5-09-SC-05	9702G984	CrVI	BB5-38-SC-05	9702G986	PAH	SS5-33	9702G078
CrVI	BB5-10-SC-01	9702G984	CrVI	BB5-39-SC-05	9702G986	PAH	BB5-34-SC-05	9702G009
CrVI	BB5-11-SC-01	9702G984	CrVI	BB5-40-SC-03	9702G986	PAH	BB5-35-SC-03	9702G044
CrVI	BB5-11-SC-09	9702G984	CrVI	BB5-40-SC-03D	9702G986	PAH	BB5-35-SC-03D	9702G044
CrVI CrVI	SS5-11	9702G077	PAH	BB5-01-SC-09	9702G922	PAH	BB5-36-SC-03	9702G044
	BB5-12-SC-09	9702G985	РАН	MW5-1	9702G126	PAH	BB5-37-SC-01	9702G044
CrVI CrVI	BB5-13-SC-01	9702G987	PAH	SW5-1	9702G101	PAH	SS5-37	9702G077
CrVI	BB5-13-SC-03	9702G987	PAH	BB5-02-SC-09	9702G984	PAH	SS5-37D	9702G077
CrVI	BB5-13-SC-05	9702G987	РАН	SS5-02	9702G078	PAH	BB5-38-SC-01	9702G986
CrVI	BB5-13-SC-05D BB5-13-SC-07	9702G987	PAH	SW5-2	9702G101	PAH	BB5-38-SC-05	9702G986
CrVI	BB5-13-SC-09	9702G987	PAH	SW5-2D	9702G101	PAH	BB5-40-SC-03	9702G986
CrVI	BB5-13-SC-11	9702G987 9702G987	PAH	SW5-3	9702G101	PAH	BB5-40-SC-03D	9702G986
CrVI	BB5-14-SC-10		PAH	BB5-05-SC-01	9702G984	PC/CA	\$\$5-4X	9702G076
CrVI	BB5-15-SC-01	9702G986 9702G985	PAH	MW5-5	9702G101	PC/CA	BB5-01-SC-01	9702G922
CrVI	BB5-16-SC-01	9702G985 9702G985	PAH	BB5-06-SC-01	9702G922	PC/CA	BB5-01-SC-02	9702G049
CrVI	BB5-17-SC-09	9702G985 9702G985	PAH	BB5-06-SC-10	9702G922	PC/CA	BB5-01-SC-02	9702G922
CrVI	SS5-17	9702G983	PAH		9702G922	PC/CA	BB5-01-SC-02D	9702G050
CrVI	BB5-18-SC-02	9702G986	PAH		9702G101	PC/CA	BB5-01-SC-03	9702G050
CrVI	BB5-19-SC-05	9702G985	PAH		9702G101	PC/CA	BB5-01-SC-04	9702G049
CrVI	BB5-20-SC-01	9702G985 9702G986	PAH		9702G078		BB5-01-SC-05	9702G049
CrVI	BB5-20-SC-01D	9702G986 9702G985	PAH		9702G984			9702G922
CrVI	BB5-21-SC-05	9702G983 9702G044	PAH		9702G101			9702G047
CrVI	BB5-22-SC-01	9702G044 9702G009	PAH		9702G009			9702G047
CrVI	BB5-22-SC-05	9702G009 9702G009	PAH Pau		9702G984			9702G050
		9702G009 9702G987	PAH PAH		9702G077			9702G049
•			1 AII	BB5-13-SC-05	9702G018	PC/CA	BB5-01-SC-09	9702G050

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<u>ID</u>	Analysis	RFW#	<u>ID</u>	<u>Analysis</u>	RFW#	<u>ID</u>	<u>Analysis</u>	RFW#
Z/CA	BB5-01-SC-09	9702G922	PC/CA	BB5-04-SC-05	9702G984	PC/CA	BB5-07-SC-03	9702G053
PC/CA	BB5-01-SC-10	9702G050	PC/CA	BB5-04-SC-06	9702G051	PC/CA	BB5-07-SC-04	9702G053
PC/CA	BB5-01-SC-11	9702G050	PC/CA	BB5-04-SC-07	9702G051	PC/CA	BB5-07-SC-05	9702G053
PC/CA	BB5-01-SC-12	9702G051	PC/CA	BB5-04-SC-08	9702G051	PC/CA	BB5-07-SC-05	9702G984
PC/CA	MW5-1	9702G126	PC/CA	BB5-04-SC-09	9702G051	PC/CA	BB5-07-SC-06	9702G053
PC/CA	SS5-01	9702G075	PC/CA	BB5-04-SC-09	9702G984	PC/CA	BB5-07-SC-07	9702G052
PC/CA	SS5-01	9702G077	PC/CA	BB5-04-SC-10	9702G051	PC/CA	BB5-07-SC-07D	9702G 052
PC/CA	SW5-1	9702G101	PC/CA	BB5-04-SC-11	9702G051	PC/CA	BB5-07-SC-08	9702G053
PC/CA	BB5-02-SC-01	9702G049	PC/CA	BB5-04-SC-12	9702G051	PC/CA	BB5-07-SC-09	9702G053
PC/CA	BB5-02-SC-01	9702G984	PC/CA	SS5-04	9702G076	PC/CA	BB5-07-SC-09	9702G984
PC/CA	BB5-02-SC-01D	9702G051	PC/CA	BB5-05-SC-01	9702G051	PC/CA	BB5-07-SC-10	9702G052
PC/CA	BB5-02-SC-02	9702G049	PC/CA	BB5-05-SC-01	9702G984	PC/CA	BB5-07-SC-11	9702G052
PC/CA	BB5-02-SC-03	9702G050	PC/CA	BB5-05-SC-02	9702G051	PC/CA	BB5-07-SC-12	9702G052
PC/CA	BB5-02-SC-04	9702G051	PC/CA	BB5-05-SC-03	9702G051	PC/CA	MW5-7	9702G101
PC/CA	BB5-02-SC-05	9702G051	PC/CA	BB5-05-SC-04	9702G051	PC/CA	SS5-07	9702G076
PC/CA	BB5-02-SC-05	9702G984	PC/CA	BB5-05-SC-04D	9702G050	PC/CA	SS5-07D	9702G076
PC/CA	BB5-02-SC-06	9702G051	PC/CA	BB5-05-SC-05	9702G049	PC/CA	BB5-08-SC-01	9702G020
PC/CA	BB5-02-SC-07	9702G049	PC/CA	BB5-05-SC-06	9702G049	PC/CA	BB5-08-SC-02	9702G019
PC/CA	BB5-02-SC-08	9702G049	PC/CA	BB5-05-SC-07	9702G050	PC/CA	BB5-08-SC-03	9702G014
PC/CA	BB5-02-SC-09	9702G049	PC/CA	BB5-05-SC-08	9702G050	PC/CA	BB5-08-SC-04	9702G018
PC/CA	BB5-02-SC-09	9702G984	PC/CA	BB5-05-SC-09	9702G053	PC/CA	BB5-08-SC-05	9702G009
PC/CA	BB5-02-SC-10	9702G049	PC/CA	BB5-05-SC-09	9702G984	PC/CA	BB5-08-SC-05	9702G019
PC/CA	BB5-02-SC-11	9702G049	PC/CA	BB5-05-SC-10	9702G053	PC/CA	BB5-08-SC-06	9702G014
PC/CA	BB5-02-SC-12	9702G049	PC/CA	BB5-05-SC-11	9702G052	PC/CA	BB5-08-SC-07	9702G019
PC/CA	SS5-02	9702G076	PC/CA	BB5-05-SC-12	9702G052	PC/CA	BB5-08-SC-07D	9702G014
/CA	SW5-2	9702G101	PC/CA	MW5-5	9702G101	PC/CA	BB5-08-SC-08	9702G020
PC/CA	SW5-2D	9702G101	PC/CA	SS5-05	9702G075	PC/CA	BB5-08-SC-09	9702G019
PC/CA	BB5-03-SC-01	9702G050	PC/CA	SS5-05	9702G078	PC/CA	BB5-08-SC-09	9702G987
PC/CA	BB5-03-SC-01	9702G984	PC/CA	BB5-06-SC-01	9702G051	PC/CA	BB5-08-SC-10	9702G019
PC/CA	BB5-03-SC-02	9702G049	PC/CA	BB5-06-SC-01	9702G922	PC/CA	BB5-08-SC-11	9702G014
PC/CA	BB5-03-SC-02D	9702G050	PC/CA	BB5-06-SC-02	9702G051	PC/CA	BB5-08-SC-12	9702G014
PC/CA	BB5-03-SC-03	9702G049	PC/CA	BB5-06-SC-03	9702G052	PC/CA	SS5-08	9702G076 :
PC/CA	BB5-03-SC-04	9702G049	PC/CA	BB5-06-SC-04	9702G052	PC/CA	BB5-09-SC-01	9702G013
PC/CA	BB5-03-SC-04	9702G052	PC/CA	BB5-06-SC-05	9702G053	PC/CA	BB5-09-SC-01	9702G984
PC/CA	BB5-03-SC-05	9702G049	PC/CA	BB5-06-SC-05D	9702G053	PC/CA	BB5-09-SC-02	9702G013
PC/CA	BB5-03-SC-06	9702G049	PC/CA	BB5-06-SC-06	9702G053	PC/CA	BB5-09-SC-03	9702G013
PC/CA	BB5-03-SC-07	9702G049	PC/CA	BB5-06-SC-07	9702G053	PC/CA	BB5-09-SC-04	9702G013
PC/CA	BB5-03-SC-08	9702G050	PC/CA	BB5-06-SC-08	9702G052	PC/CA	BB5-09-SC-05	9702G054
PC/CA	BB5-03-SC-09	9702G050	PC/CA	BB5-06-SC-09	9702G052	PC/CA	BB5-09-SC-05	9702G984
PC/CA	BB5-03-SC-10	9702G050	PC/CA	BB5-06-SC-10	9702G052	PC/CA	BB5-09-SC-06	9702G054
PC/CA	BB5-03-SC-11	9702G050	PC/CA	BB5-06-SC-10	9702G922	PC/CA	BB5-09-SC-07	9702G052
PC/CA	BB5-03-SC-12	9702G051	PC/CA	BB5-06-SC-10D	9702G052	PC/CA	BB5-09-SC-08	9702G053
PC/CA	SS5-03	9702G076	PC/CA	BB5-06-SC-10D	9702G922	PC/CA	BB5-09-SC-08D	9702G052
PC/CA	SS5-03	9702G078	PC/CA	BB5-06-SC-11	9702G052	PC/CA	BB5-09-SC-09	9702G053
PC/CA	SW5-3	9702G101	PC/CA	BB5-06-SC-12	9702G052	PC/CA	BB5-09-SC-10	9702G013
PC/CA	BB5-04-SC-01	9702G984	PC/CA	MW5-6	9702G101	PC/CA	BB5-09-SC-11	9702G013
PC/CA	BB5-04-SC-02	9702G051	PC/CA	MW5-6D	9702G101	PC/CA	BB5-09-SC-12	9702G013
PC/CA	BB5-04-SC-03	9702G050	PC/CA	SS5-06	9702G075	PC/CA	SS5-09	9702G076
PC/CA	BB5-04-SC-03D	9702G050	PC/CA	BB5-07-SC-01	9702G053	PC/CA	SS5-09	9702G078
PC/CA	BB5-04-SC-04	9702G050	PC/CA	BB5-07-SC-01	9702G984	PC/CA	BB5-10-SC-01	9702G053
CA	BB5-04-SC-05	9702G050	PC/CA	BB5-07-SC-02	9702G053	PC/CA	BB5-10-SC-01	9702G984
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	_			Entry by Analys	sis Type			
<u>II</u>			II		RFW#	11	Analysis	RFW#
PC/CA			PC/CA	BB5-13-SC-01	9702G014	PC/C/		
PC/CA			PC/CA	BB5-13-SC-01	9702G987	PC/C/		
PC/CA			PC/CA	BB5-13-SC-02	9702G014	PC/CA		
PC/CA			PC/CA	BB5-13-SC-03	9702G020	PC/CA		
PC/CA			PC/CA	BB5-13-SC-04	9702G014	PC/CA		9702G076
PC/CA			PC/CA	BB5-13-SC-05	9702G018	PC/CA		
PC/CA			PC/CA	BB5-13-SC-05	9702G987	PC/CA		
PC/CA			PC/CA	BB5-13-SC-051	9702G020	PC/CA		
PC/CA			PC/CA	BB5-13-SC-051	9702G987	PC/CA		
PC/CA	•		PC/CA	BB5-13-SC-06	9702G014	PC/CA		9702G017
PC/CA			PC/CA	BB5-13-SC-07	9702G014	PC/CA		9702G016
PC/CA			PC/CA	BB5-13-SC-08	9702G019	PC/CA		9702G016
PC/CA		9702G013	PC/CA	BB5-13-SC-09	9702G020	PC/CA		9702G010
PC/CA		9702G052	PC/CA	BB5-13-SC-09	9702G987	PC/CA	BB5-16-SC-07	9702G021
PC/CA		9702G075	PC/CA	BB5-13-SC-10	9702G019	PC/CA	BB5-16-SC-08	9702G021
PC/CA		9702G053	PC/CA	BB5-13-SC-11	9702G014	PC/CA	BB5-16-SC-09	9702G021 9702G021
PC/CA	BB5-11-SC-01	9702G984	PC/CA	BB5-13-SC-12	9702G014	PC/CA	BB5-16-SC-09	9702G021 9702G985
PC/CA	BB5-11-SC-02	9702G053	PC/CA	BB5-13-SC-12D	9702G014	PC/CA	BB5-16-SC-10	9702G985 9702G016
PC/CA	BB5-11-SC-03	9702G012	PC/CA	SS5-13	9702G076	PC/CA	BB5-16-SC-11	9702G018
PC/CA	BB5-11-SC-04	9702G012	PC/CA	BB5-14-SC-01	9702G020	PC/CA	BB5-16-SC-12	9702G018 9702G017
PC/CA	BB5-11-SC-05	9702G022	PC/CA	BB5-14-SC-01	9702G985	PC/CA	\$S5-16	9702G017 9702G076
PC/CA	BB5-11-SC-05	9702G984	PC/CA	BB5-14-SC-02	9702G020	PC/CA	SS5-16	9702G078
PC/CA	BB5-11-SC-06	9702G022	PC/CA	BB5-14-SC-03	9702G020	PC/CA	BB5-17-SC-01	9702G078 9702G016
PC/CA	BB5-11-SC-07	9702G022	PC/CA	BB5-14-SC-04	9702G021	PC/CA	BB5-17-SC-01	9702G016 9702G985
PC/CA	BB5-11-SC-08	9702G022	PC/CA	BB5-14-SC-05	9702G020	PC/CA	BB5-17-SC-02	9702G985 9702G016
PC/CA	BB5-11-SC-09	9702G022	PC/CA	BB5-14-SC-05	9702G985	PC/CA	BB5-17-SC-03	9702G017
PC/CA	BB5-11-SC-09	9702G984	PC/CA	BB5-14-SC-06	9702G021	PC/CA	BB5-17-SC-03D	9702G016
PC/CA	BB5-11-SC-10	9702G022	PC/CA	BB5-14-SC-07	9702G021	PC/CA	BB5-17-SC-04	9702G010 9702G017
PC/CA	BB5-11-SC-10D	9702G022	PC/CA	BB5-14-SC-08	9702G021	PC/CA	BB5-17-SC-05	9702G017
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PC/CA	BB5-11-SC-12	9702G022	PC/CA	BB5-14-SC-09	9702G985	PC/CA	BB5-17-SC-06	9702G983
PC/CA	SS5-11	9702G075	PC/CA	BB5-14-SC-09D	9702G021	PC/CA	BB5-17-SC-07	9702G017
PC/CA	BB5-12-SC-01	9702G022	PC/CA	BB5-14-SC-09D	9702G985	. PC/CA	BB5-17-SC-08	9702G021
PC/CA	BB5-12-SC-01	9702G985	PC/CA	BB5-14-SC-10	9702G021	PC/CA	BB5-17-SC-09	9702G021
PC/CA	BB5-12-SC-02	9702G022	PC/CA	BB5-14-SC-11	9702G021	PC/CA	BB5-17-SC-09	9702G985
PC/CA	BB5-12-SC-03	9702G022	PC/CA	BB5-14-SC-12	9702G017	PC/CA	BB5-17-SC-10	9702G016
PC/CA	BB5-12-SC-04	9702G021	PC/CA	SS5-14	9702G076	PC/CA	BB5-17-SC-11	9702G016
PC/CA	BB5-12-SC-04	9702G022	PC/CA	SS5-14	9702G078	PC/CA	BB5-17-SC-12	9702G016
PC/CA	BB5-12-SC-05	9702G022	PC/CA	SS5-14D	9702G076	PC/CA	SS5-17	9702G075
PC/CA	BB5-12-SC-06	9702G022	PC/CA	SS5-14D	9702G077	PC/CA	BB5-18-SC-02	9702G017
PC/CA	BB5-12-SC-07	9702G022	PC/CA	BB5-15-SC-01	9702G015	PC/CA	BB5-18-SC-02	9702G021
PC/CA	BB5-12-SC-08	9702G020	PC/CA	BB5-15-SC-01	9702G985	PC/CA	BB5-18-SC-03	9702G021
PC/CA	BB5-12-SC-09	9702G985	PC/CA	BB5-15-SC-02	9702G020	PC/CA	BB5-18-SC-04	9702G021 9702G016
PC/CA	BB5-12-SC-10	9702G015	PC/CA	BB5-15-SC-02D	9702G020	PC/CA	BB5-18-SC-04D	9702G016
PC/CA	BB5-12-SC-11	9702G020	PC/CA	BB5-15-SC-03	9702G021	PC/CA	BB5-18-SC-05	9702G010 9702G985
PC/CA	BB5-12-SC-11D	9702G020	PC/CA	BB5-15-SC-04	9702G021	PC/CA	BB5-18-SC-06	9702G985
PC/CA	BB5-12-SC-12	9702G021	PC/CA		9702G015	PC/CA	BB5-18-SC-08	9702G016
PC/CA	SS5-12	9702G075	PC/CA		9702G020	PC/CA		9702G010 9702G017
PC/CA	SS5-12	9702G077			9702G017			9702G017 9702G017
PC/CA	SS5-12D	9702G075			9702G017			9702G017 9702G985
PC/CA	SS5-12D	9702G077			9702G017			9702G983 9702G017
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	Analysis	RFW #	<u>ID</u>	<u>Analysis</u>	<u>RFW #</u>	<u>ID</u>	Analysis	RFW#
DC/CA	BB5-18-SC-11	9702G016	PC/CA	SS5-21	9702G077	PC/CA	BB5-26-SC-05	9702G044
PC/CA	BB5-18-SC-12	9702G017	PC/CA	BB5-22-SC-01	9702G048	PC/CA	BB5-26-SC-05	9702G054
PC/CA	SS5-18	9702G076	PC/CA	BB5-22-SC-02	9702G046	PC/CA	BB5-26-SC-06	9702G054
PC/CA	SS5-18	9702G077	PC/CA	BB5-22-SC-02	9702G054	PC/CA	SS5-26	9702G075
PC/CA	BB5-19-SC-01	9702G011	PC/CA	BB5-22-SC-03	9702G047	PC/CA	SS5-26	9702G078
PC/CA	BB5-19-SC-01	9702G016	PC/CA	BB5-22-SC-04	9702G047	PC/CA	BB5-27-SC-01	9702G014
PC/CA	BB5-19-SC-01	9702G985	PC/CA	BB5-22-SC-05	9702G009	PC/CA	BB5-27-SC-01	9702G07 7
PC/CA	BB5-19-SC-02	9702G017	PC/CA	BB5-22-SC-05	9702G054	PC/CA		9702G018
PC/CA	BB5-19-SC-03	9702G011	PC/CA	BB5-22-SC-06	9702G048	PC/CA	BB5-27-SC-03	9702G019
PC/CA	BB5-19-SC-04	9702G016	PC/CA	SS5-22	9702G075	PC/CA	BB5-27-SC-03	9702G046
PC/CA	BB5-19-SC-05	9702G011	PC/CA	SS5-22	9702G077	PC/CA	BB5-27-SC-04	9702G014
PC/CA	BB5-19-SC-05	9702G985	PC/CA	BB5-23-SC-01	9702G009	PC/CA	BB5-27-SC-05	9702G018
PC/CA	BB5-19-SC-05D		PC/CA	BB5-23-SC-01	9702G015	PC/CA	BB5-27-SC-05D	9702G019
PC/CA	BB5-19-SC-08	9702G011	PC/CA	BB5-23-SC-02	9702G013	PC/CA	BB5-27-SC-06	9702G019
PC/CA	BB5-19-SC-09	9702G011	PC/CA	BB5-23-SC-03	9702G009	PC/CA	SS5-27	9702G076
PC/CA	BB5-19-SC-10	9702G012	PC/CA	BB5-23-SC-03	9702G010	PC/CA	SS5-27	9702G077
PC/CA	BB5-19-SC-11	9702G012	PC/CA	BB5-23-SC-05	9702G009	PC/CA	SS5-27D	9702G076
PC/CA	BB5-19-SC-12	9702G011	PC/CA	BB5-23-SC-05	9702G013	PC/CA	SS5-27D	9702G077
PC/CA	SS5-19	9702G075	PC/CA	BB5-23-SC-06	9702G010	PC/CA	BB5-28-SC-01	9702G009
PC/CA	BB5-20-SC-01	9702G011	PC/CA	SS5-23	9702G075	PC/CA	BB5-28-SC-01	9702G054
PC/CA	BB5-20-SC-01	9702G986	PC/CA	BB5-24-SC-01	9702G045	PC/CA	BB5-28-SC-02	9702G047
PC/CA	BB5-20-SC-01D	9702G011	PC/CA	BB5-24-SC-01	9702G048	PC/CA	BB5-28-SC-03	9702G009
PC/CA	BB5-20-SC-01D	9702G985	PC/CA	BB5-24-SC-02	9702G054	PC/CA	BB5-28-SC-03	9702G047
PC/CA	BB5-20-SC-02	9702G011	PC/CA	BB5-24-SC-03	9702G045	PC/CA	BB5-28-SC-04	9702G048
PC/CA	BB5-20-SC-03	9702G011	PC/CA	BB5-24-SC-03	9702G054	PC/CA	BB5-28-SC-05	9702G009
YCA	BB5-20-SC-04	9702G012	PC/CA	BB5-24-SC-04	9702G047	PC/CA	BB5-28-SC-05	9702G054
TC/CA	BB5-20-SC-05	9702G012	PC/CA	BB5-24-SC-05	9702G048	PC/CA	BB5-28-SC-06	9702G048
PC/CA	BB5-20-SC-05	9702G985	PC/CA	BB5-24-SC-06	9702G048	PC/CA	SS5-28	9702G075
PC/CA	BB5-20-SC-06	9702G012	PC/CA	SS5-24	9702G076	PC/CA	BB5-29-SC-01	9702G048
PC/CA PC/CA	BB5-20-SC-07	9702G012	PC/CA	SS5-24	9702G077	PC/CA	BB5-29-SC-02	9702G047
PC/CA	BB5-20-SC-07D BB5-20-SC-08	9702G018	PC/CA	BB5-25-SC-01	9702G010	PC/CA	BB5-29-SC-03	9702G045
PC/CA	BB5-20-SC-09	9702G011 9702G011	PC/CA	BB5-25-SC-01	9702G045	PC/CA	BB5-29-SC-03	9702G048
PC/CA	BB5-20-SC-09		PC/CA	BB5-25-SC-01	9702G077	PC/CA	BB5-29-SC-03D	9702G048
PC/CA	BB5-20-SC-10	9702G985 9702G012	PC/CA	BB5-25-SC-01D	9702G010	PC/CA	BB5-29-SC-04	9702G047
PC/CA	BB5-20-SC-11	9702G012 9702G012	PC/CA PC/CA	BB5-25-SC-01D	9702G044	PC/CA	BB5-29-SC-05	9702G045
PC/CA	BB5-20-SC-12	9702G012 9702G018	PC/CA PC/CA	BB5-25-SC-02	9702G015	PC/CA	BB5-29-SC-05	9702G047
PC/CA	SS5-20			BB5-25-SC-03	9702G009	PC/CA	BB5-29-SC-06	9702G048
PC/CA	SS5-20	9702G075 9702G077	PC/CA PC/CA	BB5-25-SC-03	9702G010	PC/CA	SS5-29	9702G075
PC/CA	BB5-21-SC-01	9702G077 9702G046	PC/CA PC/CA	BB5-25-SC-04 BB5-25-SC-05	9702G010	PC/CA	SS5-29	9702G077
PC/CA	BB5-21-SC-01	9702G040 9702G054	PC/CA		9702G009	PC/CA	BB5-30-SC-01	9702G045
PC/CA	BB5-21-SC-01D	9702G034 9702G046	PC/CA	BB5-25-SC-05	9702G010	PC/CA	BB5-30-SC-01	9702G054
PC/CA	BB5-21-SC-01D	9702G046 9702G054	PC/CA	BB5-25-SC-06 SS5-25	9702G015	PC/CA	BB5-30-SC-02	9702G048
PC/CA	BB5-21-SC-02	9702G054	PC/CA	SS5-25	9702G076	PC/CA	BB5-30-SC-03	9702G045
PC/CA	BB5-21-SC-02	9702G034 9702G046	PC/CA	BB5-26-SC-01	9702G078 9702G045	PC/CA	BB5-30-SC-03	9702G054
PC/CA	BB5-21-SC-03	9702G046 9702G054	PC/CA PC/CA			PC/CA	BB5-30-SC-04	9702G048
PC/CA	BB5-21-SC-04	9702G034 9702G048	PC/CA	BB5-26-SC-01	9702G048	PC/CA	BB5-30-SC-05	9702G048
PC/CA	BB5-21-SC-05	9702G048 9702G046	PC/CA PC/CA	BB5-26-SC-01D	9702G054	PC/CA	BB5-30-SC-06	9702G048
PC/CA	BB5-21-SC-05	9702G048	PC/CA PC/CA	BB5-26-SC-02	9702G047	PC/CA	BB5-30-SC-06D	9702G048
PC/CA	BB5-21-SC-06	9702G048 9702G054	PC/CA PC/CA	BB5-26-SC-03	9702G045	PC/CA		9702G076
PECA	SS5-21	9702G034 9702G075	PC/CA	BB5-26-SC-03 BB5-26-SC-04	9702G047	PC/CA		9702G078
		21020013	· C/CK	201-20-3C-04	9702G048	PC/CA	BB5-31-SC-01	9702G015
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Notes:

Entry by Analysis Type ID **Analysis** RFW# ID Analysis RFW# ID Analysis RFW# PC/CA BB5-31-SC-01 9702G045 PC/CA BB5-35-SC-05 9702G077 PC/CA BB5-40-SC-05 9702G0 PC/CA BB5-31-SC-01D 9702G013 PC/CA BB5-35-SC-06 9702G019 PC/CA BB5-40-SC-06 9702G018 PC/CA BB5-31-SC-01D 9702G046 PC/CA SS5-35 9702G076 PC/CA SS5-40 9702G077 PC/CA BB5-31-SC-02 9702G010 PC/CA BB5-36-SC-01 9702G014 **PEST** BB5-01-SC-09 9702G922 PC/CA BB5-31-SC-03 9702G010 PC/CA BB5-36-SC-01 9702G046 PEST MW5-1 9702G126 PC/CA BB5-31-SC-03 9702G044 PC/CA BB5-36-SC-02 9702G018 PEST SW5-1 9702G101 PC/CA BB5-31-SC-04 9702G013 PC/CA BB5-36-SC-03 9702G019 PEST BB5-02-SC-09 9702G984 PC/CA BB5-31-SC-05 9702G015 PC/CA BB5-36-SC-03 9702G044 PEST SS5-02 9702G078 PC/CA BB5-31-SC-05 9702G044 PC/CA BB5-36-SC-04 9702G018 PEST SW5-2 9702G101 PC/CA BB5-31-SC-06 9702G013 PC/CA BB5-36-SC-05 9702G018 PEST SW5-2D 9702G101 PC/CA SS5-31 9702G075 PC/CA BB5-36-SC-05 9702G077 PEST SW5-3 9702G101 PC/CA BB5-32-SC-01 9702G009 PC/CA BB5-36-SC-06 9702G010 PEST BB5-05-SC-01 9702G984 PC/CA BB5-32-SC-01 9702G015 PC/CA SS5-36 9702G076 PEST MW5-5 9702G101 PC/CA BB5-32-SC-02 9702G010 PC/CA BB5-37-SC-01 9702G018 PEST BB5-06-SC-01 9702G922 PC/CA BB5-32-SC-03 9702G013 PC/CA BB5-37-SC-01 9702G044 PEST BB5-06-SC-10 9702G922 PC/CA BB5-32-SC-04 9702G015 PC/CA BB5-37-SC-02 9702G018 PEST BB5-06-SC-10D 9702G922 PC/CA BB5-32-SC-05 9702G015 PC/CA BB5-37-SC-03 9702G014 **PEST** MW5-6 9702G101 PC/CA BB5-32-SC-05 9702G044 PC/CA BB5-37-SC-03 9702G046 **PEST** MW5-6D 9702G101 PC/CA BB5-32-SC-06 9702G015 PC/CA BB5-37-SC-04 9702G019 PEST SS5-06 9702G078 PC/CA BB5-32-SC-06D 9702G015 PC/CA BB5-37-SC-05 9702G020 PEST MW5-7 9702G101 PC/CA SS5-32 9702G078 PC/CA BB5-37-SC-05 9702G044 **PEST** BB5-08-SC-05 9702G009 PC/CA SS5-32D 9702G076 PC/CA BB5-37-SC-06 9702G019 **PEST** BB5-09-SC-05 9702G984 PC/CA SS5-32D 9702G078 PC/CA SS5-37 9702G076 PEST SS5-11 9702G077 PC/CA BB5-33-SC-01 9702G009 PC/CA SS5-37D 9702G075 **PEST** BB5-13-SC-05 9702G987 PC/CA BB5-33-SC-01 9702G015 PC/CA BB5-38-SC-01 9702G018 **PEST** BB5-13-SC-05D 9702G020 PC/CA BB5-33-SC-02 9702G013 PC/CA BB5-38-SC-01 9702G986 **PEST** BB5-15-SC-01 9702G985 PC/CA BB5-33-SC-03 9702G009 PC/CA BB5-38-SC-02 9702G018 **PEST** BB5-16-SC-01 9702G985 PC/CA BB5-33-SC-03 9702G010 PC/CA BB5-38-SC-03 9702G011 PEST BB5-16-SC-09 9702G985 PC/CA BB5-33-SC-04 9702G014 PC/CA BB5-38-SC-04 9702G011 PEST SS5-17 9702G078 PC/CA BB5-33-SC-05 9702G009 PC/CA BB5-38-SC-04D 9702G011 PEST BB5-19-SC-05 9702G985 PC/CA BB5-33-SC-05 9702G013 PC/CA BB5-38-SC-05 9702G011 PEST BB5-21-SC-05 9702G048 PC/CA BB5-33-SC-06 9702G010 PC/CA BB5-38-SC-05 9702G986 **PEST** BB5-23-SC-03 9702G009 PC/CA SS5-33 9702G076 PC/CA BB5-38-SC-06 9702G012 PEST SS5-23 9702G078 PC/CA BB5-34-SC-01 9702G009 PC/CA SS5-38 9702G076 PEST BB5-25-SC-01 9702G077 PC/CA BB5-34-SC-01 9702G010 PC/CA BB5-39-SC-01 9702G012 PEST BB5-25-SC-01D 9702G044 PC/CA BB5-34-SC-02 9702G010 PC/CA BB5-39-SC-01 9702G986 PEST BB5-26-SC-05 9702G044 PC/CA BB5-34-SC-03 9702G010 PC/CA BB5-39-SC-02 9702G011 **PEST** SS5-27 9702G077 PC/CA BB5-34-SC-03D 9702G010 PC/CA BB5-39-SC-03 9702G011 **PEST** SS5-27D 9702G076 PC/CA BB5-34-SC-04 9702G010 PC/CA BB5-39-SC-03 9702G986 PEST BB5-31-SC-03 9702G044 PC/CA BB5-34-SC-05 9702G009 PC/CA BB5-39-SC-04 9702G012 PEST BB5-32-SC-01 9702G009 PC/CA BB5-34-SC-05 9702G013 PC/CA BB5-39-SC-05 9702G012 PEST BB5-33-SC-01 9702G009 PC/CA BB5-34-SC-06 9702G013 PC/CA BB5-39-SC-06 9702G011 PEST BB5-33-SC-05 9702G009 PC/CA SS5-34 9702G075 PC/CA SS5-39 9702G075 PEST SS5-33 9702G078 PC/CA SS5-34 9702G078 PC/CA BB5-40-SC-01 9702G011 PEST BB5-34-SC-05 9702G009 PC/CA BB5-35-SC-01 9702G019 PC/CA BB5-40-SC-01 9702G986 PEST BB5-35-SC-03 9702G044 PC/CA BB5-35-SC-01 9702G046 PC/CA BB5-40-SC-02 9702G012 **PEST** BB5-35-SC-03D 9702G044 PC/CA BB5-35-SC-02 9702G019 PC/CA BB5-40-SC-03 9702G018 PEST BB5-36-SC-03 9702G044 PC/CA BB5-35-SC-03 9702G019 PC/CA BB5-40-SC-03 9702G986 PEST BB5-37-SC-01 9702G044 PC/CA BB5-35-SC-03D 9702G019 PC/CA BB5-40-SC-03D 9702G012 PEST SS5-37 9702G077 PC/CA BB5-35-SC-04 9702G019 PC/CA BB5-40-SC-03D 9702G986 PEST SS5-37D 9702G077 PC/CA BB5-35-SC-05 9702G019 PC/CA BB5-40-SC-04 9702G018 **PEST** BB5-38-SC-01 9702G986

Notes:

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<u>■</u> <u>ID</u>	Analysis	RFW#	<u>ID</u>	<u>Analysis</u>	<u>RFW #</u>	<u>ID</u>	<u>Analysis</u>	RFW#
ST	BB5-38-SC-05	9702G986	рН	BB5-23-SC-01	9702G009	SVOC	MW5-6	9702G101
PEST	BB5-40-SC-03	9702G986	pН	BB5-23-SC-03	9702G009	SVOC	MW5-6D	9702G101
PEST	BB5-40-SC-03D		pН	BB5-23-SC-05	9702G009	SVOC	SS5-06	9702G078
pН	BB5-01-SC-01	9702G922	pН	BB5-24-SC-01	9702G045	SVOC	BB5-07-SC-09	9702G984
рН	BB5-01-SC-02	9702G922	рН	BB5-24-SC-03	9702G045	SVOC	MW5-7	9702G101
pН	BB5-01-SC-05	9702G922	рН	BB5-25-SC-01	9702G045	SVOC	BB5-08-SC-05	9702G009
pН	BB5-01-SC-09	9702G922	pН	BB5-25-SC-01D	9702G044	SVOC	BB5-09-SC-05	9702G984
pН	BB5-02-SC-01	9702G984	pН	BB5-25-SC-03	9702G009	SVOC	SS5-11	9702G077
рΗ	BB5-02-SC-05	9702G984	pН	BB5-25-SC-05	9702G009	SVOC	BB5-13-SC-05	9702G987
pН	BB5-02-SC-09	9702G984	pН	BB5-26-SC-01	9702G045	SVOC	BB5-13-SC-05D	9702G987
pН	BB5-03-SC-01	9702G984	pН	BB5-26-SC-05	9702G044	SVOC	BB5-15-SC-01	9702G985
pН	BB5-04-SC-01	9702G984	pН	BB5-27-SC-03	9702G046	SVOC	BB5-16-SC-01	9702G985
pН	BB5-04-SC-05	9702G984	рН	BB5-28-SC-01	9702G009	SVOC	BB5-16-SC-09	9702G985
pН	BB5-05-SC-01	9702G984	pН	BB5-28-SC-03	9702G009	SVOC	SS5-17	9702G078
pН	BB5-05-SC-09	9702G984	рН	BB5-28-SC-05	9702G009	SVOC	BB5-19-SC-05	9702G985
рН	BB5-06-SC-01	9702G922	pН	BB5-29-SC-03	9702G045	SVOC	BB5-20-SC-01	9702G011
pН	BB5-06-SC-10D	9702G922	pН	BB5-29-SC-05	9702G045	SVOC	BB5-21-SC-05	9702G046
pН	BB5-07-SC-01	9702G984	pН	BB5-30-SC-01	9702G045	SVOC	BB5-23-SC-03	9702G009
pН	BB5-07-SC-05	9702G984	pН	BB5-30-SC-03	9702G045	SVOC	SS5-23	9702G078
pН	BB5-08-SC-05	9702G009	pН	BB5-31-SC-03	9702G044	SVOC	BB5-25-SC-01	9702G077
pН	BB5-08-SC-09	9702G987	pН	BB5-31-SC-05	9702G044	SVOC	BB5-25-SC-01D	9702G044
pН	BB5-09-SC-01	9702G984	pН	BB5-32-SC-01	9702G009	SVOC	BB5-26-SC-05	9702G044
pН	BB5-09-SC-05	9702G984	pН	BB5-32-SC-05	9702G044	SVOC	SS5-27	9702G077
pН	BB5-10-SC-01	9702G984	pН	BB5-33-SC-01	9702G009	SVOC	SS5-27D	9702G077
pН	BB5-10-SC-05	9702G984	pН	BB5-33-SC-03	9702G009	SVOC	BB5-31-SC-03	9702G044
	BB5-10-SC-09	9702G984	pН	BB5-33-SC-05	9702G009	SVOC	BB5-32-SC-01	9702G009
prf	BB5-11-SC-01	9702G984	pН	BB5-34-SC-01	9702G009	SVOC	BB5-33-SC-05	9702G009 .
pН	BB5-11-SC-05	9702G984	pН	BB5-34-SC-05	9702G009	SVOC	SS5-33	9702G078
pН	BB5-12-SC-01	9702G985	pН	BB5-36-SC-03	9702G044	SVOC	BB5-34-SC-05	9702G009
pН	BB5-12-SC-09	9702G985	pН	BB5-37-SC-01	9702G044	SVOC	BB5-35-SC-03	9702G044
pН	BB5-13-SC-01	9702G987	pН	BB5-37-SC-03	9702G046	SVOC	BB5-35-SC-03D	9702G044
pН	BB5-13-SC-09	9702G987	pН	BB5-37-SC-05	9702G044	SVOC	BB5-36-SC-03	9702G044
pН	BB5-14-SC-01	9702G985	pН	BB5-38-SC-01	9702G986	SVOC .	BB5-37-SC-01	9702G044
pН	BB5-14-SC-05	9702G985	pН	BB5-38-SC-05	9702G986	SVOC	SS5-37	9702G077
pН	BB5-14-SC-09	9702G985	pН	BB5-39-SC-01	9702G986	SVOC	SS5-37D	9702G077
pН	BB5-14-SC-09D	9702G985	pН	BB5-39-SC-03	9702G986	SVOC	BB5-38-SC-01	9702G986
pН	BB5-15-SC-01	9702G985	pН	BB5-40-SC-01	9702G986	SVOC	BB5-38-SC-05	9702G986
pН	BB5-15-SC-09	9702G985	рH	BB5-40-SC-03	9702G986	SVOC	BB5-40-SC-03	9702G986
pН	BB5-16-SC-01	9702G985	pН	BB5-40-SC-03D	9702G986	SVOC	BB5-40-SC-03D	9702G986
pН	BB5-16-SC-09	9702G985	SVOC	BB5-01-SC-09	9702G922	TCLP	BB5-01-SC-02	9702G922
pН	BB5-17-SC-01	9702G985	SVOC	MW5-1	9702G126	TCLP	BB5-01-SC-05	9702G922
рH	BB5-17-SC-09	9702G985	svoc	SW5-1	9702G101	TCLP	BB5-01-SC-09	9702G922
pН	BB5-18-SC-05	9702G985	svoc	BB5-02-SC-09	9702G984	TCLP	SS5-01	9702G077
pH	BB5-18-SC-09	9702G985	svoc	SW5-2	9702G101	TCLP	BB5-02-SC-01	9702G984
pН	BB5-19-SC-01	9702G985	SVOC	SW5-2D	9702G101	TCLP	BB5-02-SC-05	9702G984
pН	BB5-19-SC-05	9702G985	SVOC	SW5-3	9702G101	TCLP	BB5-02-SC-09	9702G984
рН	BB5-20-SC-01	9702G986	SVOC	BB5-05-SC-01	9702G984	TCLP	BB5-03-SC-01	9702G984
pН	BB5-20-SC-01D	9702G985	SVOC	MW5-5	9702G101	TCLP	BB5-04-SC-01	9702G984
рН	BB5-20-SC-05	9702G985	SVOC	BB5-06-SC-01	9702G101	TCLP	BB5-04-SC-05	9702G984
pН	BB5-20-SC-09	9702G985	SVOC	BB5-06-SC-10	9702G922	TCLP	BB5-05-SC-01	9702G984
#**	BB5-22-SC-05	9702G009	SVOC	BB5-06-SC-10D	9702G922	TCLP	BB5-05-SC-09	9702G984
		,,02000	2.00	230 00 30-10D	,,020,22	-02.		270mG/GT

				Entry by Analys	is Type			
<u>ID</u>		RFW#	<u>ID</u>	<u>Analysis</u>	RFW#	<u>10</u>	Analysis	RFW#
TCLP	SS5-05	9702G078	TCLP	BB5-23-SC-01	9702G009	TCLP	BB5-40-SC-031	
TCLP	BB5-06-SC-01	9702G922	TCLP	BB5-23-SC-03	9702G009	TCLP	SS5-40	9702G077
TCLP	BB5-06-SC-10	9702G922	TCLP	BB5-23-SC-05	9702G009	VOA	BB5-01-SC-01	9702G922
TCLP	BB5-07-SC-01	9702G984	TCLP	BB5-24-SC-01	9702G045	VOA	BB5-01-SC-09	9702G922
TCLP	BB5-07-SC-05	9702G984	TCLP	BB5-24-SC-03	9702G045	VOA	MW5-I	9702G126
TCLP	BB5-07-SC-09	9702G053	TCLP	SS5-24	9702G 077	VOA	SW5-1	9702G101
TCLP	BB5-08-SC-05	9702G009	TCLP	BB5-25-SC-01	9702G045	VOA	BB5-02-SC-09	9702G984
TCLP	BB5-08-SC-09	9702G987	TCLP	BB5-25-SC-01	9702G 077	VOA	SS5-02	9702G984
TCLP	BB5-09-SC-01	9702G984	TCLP	BB5-25-SC-01D	9702G044	VOA	SW5-2	9702G101
TCLP	BB5-09-SC-05	9702G984	TCLP	BB5-25-SC-03	9702G009	VOA	SW5-2D	9702G101
TCLP	BB5-10-SC-01	9702G984	TCLP	BB5-25-SC-05	9702G009	VOA	SW5-3	9702G101
TCLP	BB5-10-SC-05	9702G984	TCLP	SS5-25	9702G0 78	VOA	BB5-04-SC-05	
TCLP	BB5-10-SC-09	9702G984	TCLP	BB5-26-SC-01	9702G045	VOA	BB5-05-SC-01	9702G984 9702G984
TCLP	BB5-11-SC-01	9702G984	TCLP	BB5-26-SC-05	9702G044	VOA	MW5-5	9702G984 9702G101
TCLP	BB5-11-SC-05	9702G984	TCLP	BB5-27-SC-01	9702G077	VOA	BB5-06-SC-01	
TCLP	BB5-11-SC-09	9702G984	TCLP	BB5-27-SC-03	9702G046	VOA	BB5-06-SC-10	9702G922 9702G922
TCLP	BB5-12-SC-01	9702G985	TCLP	SS5-27D	9702G077	VOA	BB5-06-SC-10D	
TCLP	BB5-12-SC-09	9702G985	TCLP	BB5-28-SC-01	9702G009	VOA	MW5-6	9702G922
TCLP	SS5-12	9702G077	TCLP	BB5-28-SC-03	9702G009	VOA	MW5-6D	9702G101
TCLP	SS5-12D	9702G077	TCLP	BB5-28-SC-05	9702G009	VOA	SS5-06	9702G101
TCLP	BB5-13-SC-01	9702G987	TCLP	BB5-29-SC-03	9702G045	VOA	BB5-07-SC-09	9702G078
TCLP	BB5-13-SC-09	9702G987	TCLP	BB5-29-SC-05	9702G045	VOA	MW5-7	9702G984
TCLP	BB5-14-SC-01	9702G985	TCLP	SS5-29	9702G077	VOA	BB5-08-SC-05	9702G101
TCLP	BB5-14-SC-05	9702G985	TCLP	BB5-30-SC-01	9702G045	VOA	BB5-09-SC-05	9702G009
TCLP	BB5-14-SC-09	9702G985	TCLP	BB5-30-SC-03	9702G045	VOA	BB5-10-SC-01	9702G984
TCLP	BB5-14-SC-09D	9702G985	TCLP	SS5-30	9702G078	VOA	BB5-11-SC-01	9702G984
TCLP	SS5-14	9702G078	TCLP	BB5-31-SC-01	9702G045	VOA	BB5-11-SC-09	9702G984
TCLP	SS5-14D	9702G077	TCLP	BB5-31-SC-01D	9702G046	VOA	SS5-11	9702G984 9702G077
TCLP	BB5-15-SC-01	9702G985	TCLP	BB5-31-SC-03	9702G044	VOA	BB5-12-SC-09	*
TCLP	BB5-15-SC-09	9702G985	TCLP	BB5-31-SC-05	9702G044	VOA	BB5-13-SC-05	9702G985 9702G987
TCLP	BB5-16-SC-01	9702G985	TCLP	BB5-32-SC-01	9702G009	VOA	BB5-13-SC-05D	9702G987 9702G987
TCLP	BB5-16-SC-09	9702G985	TCLP	BB5-32-SC-05	9702G044	VOA	BB5-14-SC-10	9702G987 9702G986
TCLP	SS5-16	9702G078	TCLP	SS5-32	9702G078	. VOA	BB5-15-SC-01	9702G986 9702G985
TCLP	BB5-17-SC-01	9702G985	TCLP	SS5-32D	9702G078	VOA	BB5-16-SC-01	9702G985 9702G985
TCLP	BB5-17-SC-09	9702G985	TCLP	BB5-33-SC-01	9702G009	VOA	BB5-17-SC-09	9702G985 9702G985
TCLP	BB5-18-SC-09	9702G985	TCLP	BB5-33-SC-03	9702G009	VOA	SS5-17	9702G983
TCLP	SS5-18	9702G077	TCLP	BB5-34-SC-05	9702G009	VOA	BB5-18-SC-02	9702G078 9702G986
TCLP	BB5-19-SC-01	9702G985	TCLP	.SS5-34	9702G078	VOA	BB5-19-SC-05	9702G985
TCLP	BB5-19-SC-05	9702G985	TCLP	BB5-35-SC-01	9702G046	VOA	BB5-20-SC-01	9702G986
TCLP	BB5-20-SC-01	9702G986	TCLP	BB5-35-SC-05	9702G077	VOA	BB5-20-SC-01D	9702G985
TCLP	BB5-20-SC-01D	9702G985	TCLP	BB5-36-SC-01	9702G046	VOA	BB5-21-SC-05	9702G044
TCLP	BB5-20-SC-05	9702G985	TCLP	BB5-36-SC-05	9702G077	VOA	BB5-23-SC-01	9702G987
TCLP	BB5-20-SC-09	9702G985	TCLP	BB5-37-SC-01	9702G044	VOA	SS5-23	9702G078
TCLP	SS5-20	9702G077	TCLP	BB5-37-SC-03	9702G046	VOA	_	9702G078 9702G987
TCLP	BB5-21-SC-01	9702G046	TCLP	BB5-37-SC-05	9702G044	VOA		9702G987 9702G987
TCLP	BB5-21-SC-03	9702G046	TCLP	BB5-38-SC-01	9702G986	VOA		9702G987 9702G044
TCLP	BB5-21-SC-05	9702G046	TCLP	BB5-38-SC-05	9702G986	VOA		9702G044 9702G077
TCLP	SS5-21	9702G077	TCLP	BB5-39-SC-01	9702G986	VOA		9702G077 9702G077
TCLP	BB5-22-SC-02	9702G046	TCLP		9702G986	VOA		9702G017
TCLP	BB5-22-SC-05	9702G009	TCLP		9702G986	VOA		9702G077
TCLP	SS5-22	9702G077	TCLP		9702G986	VOA		9702G077 9702G044
						. 511	223-30-50-01	7,020044

Notes:

Entry by Analysis Type

<u>ID</u>	Analysis	RFW#	<u>ID</u>	Analysis	RFW #	<u>ID</u>	Analysis	RFW#
VOA	BB5-31-SC-03	9702G987	VOC	BB5-18-SC-02	9702G986	WET	BB5-07-SC-05	9702G984
VOA	BB5-32-SC-01	9 7 02 G 987	VOC	BB5-19-SC-05	9702G985	WET	BB5-07-SC-09	9702G984
VOA	BB5-33-SC-01	9702G987	VOC	BB5-20-SC-01	9702G986	WET	BB5-08-SC-05	9702G009
VOA	BB5-33-SC-05	9702G987	VOC	BB5-20-SC-01D	9702G985	WET	BB5-08-SC-09	9702G987
VOA	SS5-33	9702G078	VOC	BB5-21-SC-05	9702G044	WET	BB5-09-SC-01	9702G984
VOA	BB5-34-SC-05	9702G987	VOC	BB5-23-SC-01	9702G987	WET	BB5-09-SC-05	9702G984
VOA	BB5-35-SC-03	9702G987	VOC	SS5-23	9702G078	WET	SS5-09	9702G078
VOA	BB5-35-SC-03D	9702G009	VOC	BB5-25-SC-01	9702G987	WET	BB5-10-SC-01	9702G984
VOA	BB5-36-SC-03	9702G987	VOC	BB5-25-SC-01D	9702G987	WET	BB5-10-SC-05	9702G984
VOA	BB5-37-SC-01	9702G987	VOC	BB5-26-SC-05	9702G044	WET	BB5-10-SC-09	9702G984
VOA	SS5-37	9702G077	VOC	SS5-27	9702G077	WET	BB5-11-SC-01	9702G984
VOA	SS5-37D	9702G077	VOC	SS5-27D	9702G077	WET	BB5-11-SC-05	9702G984
VOA	BB5-38-SC-01	9702G986	VOC	BB5-28-SC-03	9702G044	WET	BB5-11-SC-09	9702G984
VOA	BB5-38-SC-05	9 702 G986	VOC	SS5-29	9702G077	WET	BB5-12-SC-01	9702G985
VOA	BB5-39-SC-05	9702G986	VOC	BB5-30-SC-01	9702G044	WET	BB5-12-SC-09	9702G985
VOA	BB5-40-SC-03	9702G986	VOC	BB5-31-SC-03	9702G987	WET	SS5-12	9702G077
VOA	BB5-40-SC-03D	9702G986	VOC	BB5-32-SC-01	9702G987	WET	SS5-12D	9702G077
VOC	BB5-01-SC-01	9702G922	VOC	BB5-33-SC-01	9702G987	WET	BB5-13-SC-01	9702G987
VOC	BB5-01-SC-09	9 702 G922	VOC	BB5-33-SC-05	9702G987	WET	BB5-13-SC-05	9702G987
VOC	MW5-I	9702G126	VOC	SS5-33	9 7 02G078	WET	BB5-13-SC-05D	9702G987
VOC	SW5-1	9702G101	VOC	BB5-34-SC-05	9 702 G987	WET	BB5-13-SC-09	9702G987
VOC	BB5-02-SC-09	9702G984	VOC	BB5-35-SC-03	9 702 G987	WET	BB5-14-SC-01	9702G985
VOC	SS5-02	9 7 02G078	VOC	BB5-35-SC-03D	9 702 G009	WET	BB5-14-SC-05	9702G985
VOC	SW5-2	9702G101	VOC	BB5-36-SC-03	9702G987	WET	BB5-14-SC-09	9702G985
VOC	SW5-2D	9702G101	VOC	BB5-37-SC-01	9 70 2G987	WET	BB5-14-SC-09D	9702G985
VOC	SW5-3	9702G101	VOC	SS5-37	9 70 2G077	WET	SS5-14	9702G078
VOC	BB5-04-SC-05	9702G984	VOC	SS5-37D	9 70 2G077	WET	SS5-14D	9702G077
VOC	BB5-05-SC-01	9 702 G984	VOC	BB5-38-SC-01	9 70 2G986	WET	BB5-15-SC-01	9702G985
VOC	MW5-5	9702G101	VOC	BB5-38-SC-05	9702G986	WET	BB5-15-SC-09	9702G985
VOC	BB5-06-SC-01	9 7 02G922	VOC	BB5-39-SC-05	9 702 G986	WET	BB5-16-SC-01	9702G985
VOC	BB5-06-SC-10	9702G922	VOC	BB5-40-SC-03	9 702 G986	WET	BB5-16-SC-09	9702G985
VOC	BB5-06-SC-10D	9702G922	VOC	BB5-40-SC-03D	9702G986	WET	SS5-16	9702G078
VOC	MW5-6	9702G101	WET	BB5-01-SC-02	9702G922	WET	BB5-17-SC-01	9702G985
VOC	MW5-6D	9702G101	WET	BB5-01-SC-05	9702G922	WET	BB5-17-SC-05	9702G017
VOC	SS5-06	9702G078	WET	BB5-01-SC-09	9 7 02G922	WET	BB5-17-SC-09	9702G985
VOC	BB5-07-SC-09	9702G984	WET	SS5-01	9702G077	WET	BB5-18-SC-05	9702G985
VOC	MW5-7	9702G101	WET	BB5-02-SC-01	9702G984	WET	BB5-18-SC-09	9702G985
VOC	BB5-08-SC-05	9702G009	WET	BB5-02-SC-05	9702G984	WET	SS5-18	9702G077
VOC	BB5-09-SC-05	9702G984	WET	BB5-02-SC-09	9 702 G984	WET	BB5-19-SC-01	9702G985
VOC VOC	BB5-10-SC-01	9702G984	WET	BB5-03-SC-01	9 702 G984	WET	BB5-19-SC-05	9702G985
VOC	BB5-11-SC-01 BB5-11-SC-09	9 702 G984 9 702 G984	WET	SS5-03	9702G078	WET	BB5-20-SC-01	9702G986
VOC	SS5-11	9702G984 9702G077	WET	BB5-04-SC-01	9702G984	WET	BB5-20-SC-01D	9702G985
VOC	BB5-12-SC-09		WET	BB5-04-SC-05	9702G984	WET	BB5-20-SC-05	9702G985
VOC	BB5-13-SC-05	9702G985 9702G987	WET WET	BB5-04-SC-09	9702G051	WET	BB5-20-SC-09 SS5-20	9702G985
VOC	BB5-13-SC-05D	9702G987 9702G987	WET	BB5-05-SC-01	9702G984	WET		9702G077
VOC	BB5-14-SC-10	9702G987 9702G986	WET	BB5-05-SC-09 SS5-05	9702G984	WET	BB5-21-SC-01	9702G046
VOC	BB5-15-SC-01	9702G985	WET	BB5-06-SC-01	9 702 G078 9 702 G922	WET WET	BB5-21-SC-03 BB5-21-SC-05	9 702 G046 9 702 G046
VOC	BB5-16-SC-01	9702G985	WET	BB5-06-SC-10	9702G922 9702G922	WET	SS5-21	9702G046 9702G077
VOC	BB5-17-SC-09	9702G985	WET	BB5-06-SC-10D	9702G922 9702G052	WET	BB5-22-SC-02	9702G077 9702G046
voc	SS5-17	9702G078	WET	BB5-07-SC-01	9702G032 9702G984	WET	BB5-22-SC-02 BB5-22-SC-05	9702G046 9702G009
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Notes:

ID	Analysis	RFW#	<u>ID</u>	Analysis	RFW#
WET	SS5-22	9702G077	WET	BB5-38-SC-01	9702G986
WET	BB5-23-SC-01	9702G009	WET	BB5-38-SC-05	9702G986
WET	BB5-23-SC-03	9702G009	WET	BB5-39-SC-01	9702G986
WET	BB5-23-SC-05	9702G009	WET	BB5-39-SC-03	9702G986
WET	BB5-24-SC-01	9702G045	WET	BB5-40-SC-01	9702G986
WET	BB5-24-SC-03	9702G045	WET	BB5-40-SC-03	9702G986
WET	SS5-24	9702G077	WET	BB5-40-SC-03D	9702G986
WET	BB5-25-SC-01	9702G045	WET	SS5-40	9702G077
WET	BB5-25-SC-01	9702G077		MW5-1	9702G176
WET	BB5-25-SC-01D	9702G044		SW5-1	9702G120
WET	BB5-25-SC-03	9702G009		SS5-02	9702G101
WET	BB5-25-SC-05	9702G009		SW5-2	9702G101
WET	SS5-25	9702G078		SW5-2D	9702G101
WET	BB5-26-SC-01	9702G045		SW5-3	9702G101
WET	BB5-26-SC-05	9702G044		MW5-5	9702G101
WET	SS5-26	9702G078		MW5-6	9702G101
WET	BB5-27-SC-01	9702G077		MW5-6D	9702G101
WET	BB5-27-SC-03	9702G046		SS5-06	9702G078
WET	SS5-27	9702G077		MW5-7	9702G101
WET	SS5-27D	9702G077		SS5-11	9702G077
WET	BB5-28-SC-01	9702G009		SS5-17	9702G078
WET	BB5-28-SC-03	9702G009		SS5-18	9702G077
WET	BB5-28-SC-05	9702G009		SS5-23	9702G075
WET	BB5-29-SC-03	9702G045		SS5-23	9702G078
WET	BB5-29-SC-05	9702G045		SS5-25	9702G076
WET	SS5-29	9702G077		SS5-25	9702G078
WET	BB5-30-SC-01	9702G045		SS5-27	9702G077
WET	BB5-30-SC-03	9702G045		SS5-27D	9702G076
WET	SS5-30	9702G078		SS5-27D	9702G077
WET	BB5-31-SC-01	9702G045		SS5-29	9702G077
WET	BB5-31-SC-01D	9702G046		SS5-30	9702G078
WET	BB5-31-SC-03	9702G044		SS5-33	9702G078
WET	BB5-31-SC-05	9702G044		SS5-37	9702G077
WET	BB5-32-SC-01	9702G009		SS5-37D	9702G077
WET	BB5-32-SC-05	9702G044			
WET	SS5-32	9702G078			
WET	SS5-32D	9702G078			
WET	BB5-33-SC-01	9702G009			
WET	BB5-33-SC-03	9702G009			
WET WET	BB5-33-SC-05	9702G009			
WET	BB5-34-SC-01 BB5-34-SC-05	9702G009			
WET	SS5-34	9702G009 9702G078			
WET	BB5-35-SC-01	9702G078 9702G046			
WET	BB5-35-SC-01	9702G046 9702G077			
WET	BB5-36-SC-01	9702G077			
WET	BB5-36-SC-03	9702G046 9702G044			
WET	BB5-36-SC-05	9702G044 9702G077			
WET	BB5-37-SC-01	9702G077			
WET	BB5-37-SC-03	9702G044			
WET	BB5-37-SC-05	9702G044			
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Appendix B QA/QC Data for 9702G009

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifier
9702G009	BLK		97GTS760-M	% Solids	0.1	Limit 0.1	%	U
9702G009	BLK		97GTS740-M	% Solids	0.1	0.1	%	U
9702G009	BLK		97GE141-MB	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G009	BLK		97GI865-MB	Antimony, Total	10	10	MG/KG	U
9702G009	BLK		97GE141-MB	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G009	BLK		97GE139-MB	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G009	BLK		97GI865-MB	Arsenic. Total	10	10	MG/KG	U
9702G009	BLK		97GE141-MB	Barium, CAM WET	0.5	0.5	MG/L	U
9702G009	BLK		97GE139-MB	Barium, TCLP	0.5	0.5	MG/L	U
9702G009	BLK		97GI865-MB	Barium, Total	5	5	MG/KG	U
9702G009	BLK		97GE141-MB	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G009	BLK		97GI865-MB	Beryllium, Total	0.5	0.5	MG/KG	U
9702G009	BLK		97GE141-MB	Cadmium, CAM WET	0.01	0.01	MG/RG MG/L	υ
9702G009	BLK		97GE139-MB	Cadmium, TCLP	0.05	0.05	MG/L MG/L	U
9702G009	BLK		97GI865-MB	Cadmium, Total	1	1	MG/L MG/KG	U
9702G009	BLK		97GCR012-M	Chromium VI	0.02	0.02	MG/RG MG/L	U
9702G009	BLK		97GE141-MB	Chromium, CAM WET	0.02	0.02	MG/L MG/L	U
9702G009	BLK		97GE139-MB	Chromium, TCLP	0.05	0.05	MG/L MG/L	U
9702G009	BLK		97GI865-MB	Chromium, Total	2	2	MG/L MG/KG	Ü
9702G009	BLK		97GE141-MB	Cobalt, CAM WET	0.05	0.05	MG/KG MG/L	U
9702G009	BLK		97GI865-MB	Cobalt, Total	2	2	MG/L MG/KG	U
9702G009	BLK		97GE141-MB	Copper, CAM WET	0.05	0.05	MG/RG MG/L	Ü
9702G009	BLK		97GI865-MB	Copper. Total	2	2	MG/L MG/KG	U
9702G009	BLK		97GE141-MB	Lead, CAM WET	0.05	0.05	MG/KG MG/L	U
9702G009	BLK		97GE139-MB	Lead, TCLP	0.05	0.05	MG/L MG/L	U
9702G009	BLK		97GI865-MB	Lead, Total	5	5	MG/L MG/KG	U
9702G009	BLK		97HG120-MB	Mercury, CAM WET	0.01	0.01	MG/RG MG/L	U
9702G009	BLK		97HG114-MB	Mercury, TCLP	0.01	0.01	MG/L MG/L	U
9702G009	BLK		97HG106-MB	Mercury, Total	0.04	0.04	MG/KG	U
9702G009	BLK		97HG120-MB	Mercury, Total	0.0002	0.0002	MG/RG MG/L	U
9702G009	BLK		97HG114-MB	Mercury, Total	0.0002	0.0002	MG/L MG/L	U
9702G009	BLK		97GE141-MB	Molybdenum, CAM WET	0.0002	0.0002	MG/L MG/L	U
9702G009	BLK		97GI865-MB	Molybdenum, Total	10	10	MG/KG	U
9702G009	BLK		97GE141-MB	Nickel, CAM WET	0.05	0.05	MG/KG MG/L	U
9702G009	BLK		97GI865-MB	Nickel, Total	2	2	MG/KG	U
9702G009	BLK		97GE141-MB	Selenium, CAM WET	0.1	0.1	MG/RG MG/L	U
9702G009	BLK		97GE139-MB	Selenium, TCLP	0.1	0.1	MG/L	U
9702G009	BLK		97GI865-MB	Selenium, Total	10	10	MG/KG	U
9702G009	BLK		97GE141-MB	Silver, CAM WET	0.05	0.05	MG/L	บ
9702G009	BLK		97GE139-MB	Silver, TCLP	0.05	0.05	MG/L	U
9702G009	BLK		97GI865-MB	Silver, Total	1	l	MG/KG	Ü
9702G009	BLK		97GE141-MB	Thallium, CAM WET	0.5	0.5	MG/RG MG/L	บ
9702G009	BLK		97GI865-MB	Thallium, Total	50	50	MG/KG	บ
9702G009	BLK		97GE141-MB	Vanadium, CAM WET	0.05	0.05	MG/L	U
9702G009	BLK		97GI865-MB	Vanadium, Total	1	1	MG/KG	U
9702G009	BLK		97GE141-MB	Zinc, CAM WET	0.2	0.2	MG/KG MG/L	U
9702G009	BLK		97GI865-MB	Zinc, CAW WET	1	1	MG/L MG/KG	U
9702G009	BS	VBLKOF	97GVE061-M	1,1,1-Trichloroethane	91	•	%	U
9702G009	BS	VBLKOF	97GVE061-M	1,1,2,2-Tetrachloroethane	89		%	
9702G009	BS	VBLKOF	97GVE061-M	1,1,2-Trichloroethane	92		%	
9702G009	BS	VBLKOF	97GVE061-M	1,1-Dichloroethane	95		%	
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RFW # - (Roy F. Weston Number) Lot Number
Qualifier: J - Result is an estimated value below the reporting limit or a Tentatively Identified Compound (TIC); B - Compound was found in the blank and the sample; N - Positive ID of a TIC that is not quantitated against a standard

Appendix B QA/QC Data for 9702G009

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Units Dali
9702G009 9702G009	BS	VBLKOF	97GVE061-M	1,1-Dichloroethene	105	%
	BS	SBLKHL	97GB0090-M	1.2.4-Trichlorobenzene	83	%
9702G009	BS	SBLKHL	97GB0090-M	1.2-Dichlorobenzene	72	%
9702G009	BS	VBLKOF	97GVE061-M	1.2-Dichloroethane	94	%
9702G009	BS	VBLKOF	97GVE061-M	1.2-Dichloropropane	100	%
9702G009	BS	SBLKHL	97GB0090-M	1,3-Dichlorobenzene	71	%
9702G009	BS	SBLKHL	97GB0090-M	1,4-Dichlorobenzene	70	%
9702G009	BS	SBLKHL	97GB0090-M	2,2'-oxybis(1-Chloropropane)	80	%
9702G009	BS	SBLKHL	97GB0090-M	2,4,5-Trichlorophenol	102	%
9702G009	BS	SBLKHL	97GB0090-M	2,4,6-Trichlorophenol	89	%
9702G009	BS	SBLKHL	97GB0090-M	2,4-Dichlorophenol	88	%
9702G009	BS	SBLKHL	97GB0090-M	2,4-Dimethylphenol	84	%
9702G009	BS	SBLKHL	97GB0090-M	2.4-Dinitrophenol	118	%
9702G009	BS	SBLKHL	97GB0090-M	2,4-Dinitrotoluene	99	%
9702G009	BS	SBLKHL	97GB0090-M	2.6-Dinitrotoluene	89	%
9702G009	BS	VBLKOF	97GVE061-M	2-Butanone	85	%
9702G009	BS	VBLKOF	97GVE061-M	2-Chloroethylvinylether	166	%
9702G009	BS	SBLKHL	97GB0090-M	2-Chloronaphthalene	82	%
9 702G 009	BS	SBLKHL	97GB0090-M	2-Chlorophenol	80	%
9 702 G009	BS	VBLKOF	97GVE061-M	2-Hexanone	94	%
9702G009	BS	SBLKHL	97GB0090-M	2-Methylnaphthalene	87	%
9 702 G009	BS	SBLKHL	97GB0090-M	2-Methylphenol	82	%
9 702 G009	BS	SBLKHL	97GB0090-M	2-Nitroaniline	101	%
9 702 G009	BS	SBLKHL	97GB0090-M	2-Nitrophenol	91	%
9702G009	BS	SBLKHL	97GB0090-M	3,3'-Dichlorobenzidine	57	%
9702G009	BS	SBLKHL	97GB0090-M	3-Nitroaniline	123	%
9 702 G009	BS	PBLKBD	97GP0151-M	4,4'-DDD	85	%
9702G009	BS	PBLKBD	97GP0151-M	4,4'-DDE	90	%
9702G009	BS	PBLKBD	97GP0151-M	4,4'-DDT	85	%
9702G009	BS	SBLKHL	97GB0090-M	4,6-Dinitro-2-methylphenol	102	%
9702G009	BS	SBLKHL	97GB0090-M	4-Bromophenyl-phenylether	87	%
9702G009	BS	SBLKHL	97GB0090-M	4-Chloro-3-methylphenol	88	%
9702G009	BS	SBLKHL	97GB0090-M	4-Chloroaniline	67	%
9702G009	BS	SBLKHL	97GB0090-M	4-Chlorophenyl-phenylether	90	%
9702G009	BS	VBLKOF	97GVE061-M	4-Methyl-2-pentanone	102	%
9702G009	BS	SBLKHL	97GB0090-M	4-Methylphenol	92	%
9702G009	BS	SBLKHL	97GB0090-M	4-Nitroaniline	123	%
9702G009	BS	SBLKHL	97GB0090-M	4-Nitrophenol	94	%
9702G009	BS	BLK	97GP0152-M	Acenaphthene	74	%
9702G009	BS	SBLKHL	97GB0090-M	Acenaphthene	84	%
9702G009	BS	BLK	97GP0152-M	Acenaphthylene	74	%
9702G009	BS	SBLKHL	97GB0090-M	Acenaphthylene	86	%
9702G009	BS	VBLKOF	97GVE061-M	Acetone	98	%
9702G009	BS	PBLKBD	97GP0151-M	Aldrin	100	%
9702G009	BS	PBLKBD	97GP0151-M	alpha-BHC	105	%
9702G009	BS	BLK	97GP0152-M	Anthracene	84	%
9702G009	BS	SBLKHL	97GB0090-M	Anthracene	88	%
9702G009	BS	VBLKOF	97GVE061-M	Benzene	90	%
9702G009	BS	BLK	97GP0152-M	Benzo(a)anthracene	73	%
9702G009	BS	SBLKHL	97GB0090-M	Benzo(a)anthracene	100	%
9702G009	BS	BLK	97GP0152-M	Benzo(a)pyrene	88	%
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RFW # - (Roy F. Weston Number) Lot Number
Qualifier: J - Result is an estimated value below the reporting limit or a Tentatively Identified Compound (TIC); B - Compound was found in the blank the sample; N - Positive ID of a TIC that is not quantitated against a standard

Appendix B QA/QC Data for 9702G009

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G009	BS	SBLKHL	97GB0090-M	Benzo(a)pyrene	92	Limit	%	
9702G009	BS	BLK	97GP0152-M	Benzo(b)fluoranthene	96		%	
9702G009	BS	SBLKHL	97GB0090-M	Benzo(b)fluoranthene	95		%	
9702G009	BS	BLK	97GP0152-M	Benzo(g,h.i)perylene	84		%	
9702G009	BS	SBLKHL	97GB0090-M	Benzo(g,h,i)perylene	93		%	
9702G009	BS	BLK	97GP0152-M	Benzo(k)fluoranthene	82		%	
9702G009	BS	SBLKHL	97GB0090-M	Benzo(k)fluoranthene	87		%	
9702G009	BS	SBLKHL	97GB0090-M	Benzoic acid	113		%	
9702G009	BS	SBLKHL	97GB0090-M	Benzyl alcohol	90		%	
9702G009	BS	PBLKBD	97GP0151-M	beta-BHC	100		%	
9702G009	BS	SBLKHL	97GB0090-M	bis(2-Chloroethoxy)methane	89		%	
9702G009	BS	SBLKHL	97GB0090-M	bis(2-Chloroethyl)ether	81		%	
9702G009	BS	SBLKHL	97GB0090-M	bis(2-Ethylhexyl)phthalate	96		%	
9702G009	BS	VBLKOF	97GVE061-M	Bromodichloromethane	98		%	
9702G009	BS	VBLKOF	97GVE061-M	Bromoform	94			
9702G009	BS	VBLKOF	97GVE061-M	Bromomethane	83		%	
9702G009	BS	SBLKHL	97GB0090-M	Butylbenzylphthalate	96		%	
9702G009	BS	VBLKOF	97GVE061-M	Carbon Disulfide	70		%	
9702G009	BS	VBLKOF	97GVE061-M	Carbon Tetrachloride	70 95		%	
9702G009	BS	PBLKBD	97GP0151-M	Chlordane	93 40	10	% NGW0	••
9702G009	BS	VBLKOF	97GVE061-M	Chlorobenzene	40 98	40	UG/KG	U
9702G009	BS	VBLKOF	97GVE061-M	Chloroethane	98 90		%	
9702G009	BS	VBLKOF	97GVE061-M	Chloroform			%	
9702G009	BS	VBLKOF	97GVE061-M	Chloromethane	97		%	
9702G009	BS	BLK	97GP0152-M	Chrysene	72		%	
9702G009	BS	SBLKHL	97GB0090-M	Chrysene	67 89		%	
9702G009	BS	VBLKOF	97GVE061-M	cis-1,2-Dichloroethene	89 96		%	
9702G009	BS	VBLKOF	97GVE061-M	cis-1,3-Dichloropropene	100		%	
9702G009	BS	PBLKBD	97GP0151-M	delta-BHC	100		% %	
9702G009	BS	SBLKHL	97GB0090-M	Di-n-butylphthalate	98		%	
9702G009	BS	SBLKHL	97GB0090-M	Di-n-octylphthalate	94		%	
9702G009	BS	BLK	97GP0152-M	Dibenzo(a,h)anthracene	79		%	
9702G009	BS	SBLKHL	97GB0090-M	Dibenzo(a,h)anthracene	96		%	
9702G009	BS	SBLKHL	97GB0090-M	Dibenzofuran	88		%	
9702G009	BS	VBLKOF	97GVE061-M	Dibromochloromethane	101		%	
9702G009	BS	PBLKBD	97GP0151-M	Dieldrin	80		%	
9702G009	BS	SBLKHL	97GB0090-M	Diethylphthalate	95		%	
9702G009	BS	SBLKHL	97GB0090-M	Dimethylphthalate	92		%	
9702G009	BS	PBLKBD	97GP0151-M	Endosulfan I	90		%	
9702G009	BS	PBLKBD	97GP0151-M	Endosulfan II	90		%	
9702G009	BS	PBLKBD	97GP0151-M	Endosulfan sulfate	90		%	
9702G009	BS	PBLKBD	97GP0151-M	Endrin	95		%	
9702G009	BS	PBLKBD	97GP0151-M	Endrin aldehyde	100		%	
9702G009	BS	VBLKOF	97GVE061-M	Ethylbenzene	101		%	
9702G009	BS	BLK	97GP0152-M	Fluoranthene	78		%	
9702G009	BS	SBLKHL	97GB0090-M	Fluoranthene	98		%	
9702G009	BS	BLK	97GP0152-M	Fluorene	76		%	
9702G009	BS	SBLKHL	97GB0090-M	Fluorene	88		%	
9702G009	BS	PBLKBD	97GP0151-M	gamma-BHC (Lindane)	100		%	
9702G009	BS	PBLKBD	97GP0151-M	Heptachlor	95		%	
9702G009	BS	PBLKBD	97GP0151-M	Heptachlor epoxide	95		%	
							. •	

RFW # - (Roy F. Weston Number) Lot Number
Qualifier: J - Result is an estimated value below the reporting limit or a Tentatively Identified Compound (TIC); B - Compound was found in the blank and the sample; N - Positive ID of a TIC that is not quantitated against a standard

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	alifi
9702G009	BS	SBLKHL	97GB0090-M	Hexachlorobenzene	89		%	
9702G009	BS	SBLKHL	97GB0090-M	Hexachlorobutadiene	82		%	
9702G009	BS	SBLKHL	97GB0090-M	Hexachlorocyclopentadiene	77		%	
9702G009	BS	SBLKHL	97GB0090-M	Hexachloroethane	73		%	
9702G009	BS	BLK	97GP0152-M	Indeno(1,2,3-cd)pyrene	84		%	
9702G009	BS	SBLKHL	97GB0090-M	Indeno(1,2,3-cd)pyrene	101		%	
9702G009	BS	SBLKHL	97GB0090-M	Isophorone	92		%	
9702G009	BS	PBLKBD	97GP0151-M	Methoxychlor	110		%	
9702G009	BS	VBLKOF	97GVE061-M	Methylene Chloride	91		%	
9702G009	BS	SBLKHL	97GB0090-M	N-Nitroso-di-n-propylamine	91		%	
9702G009	BS	SBLKHL	97GB0090-M	N-Nitrosodiphenylamine (1)	90		%	
9702G009	BS	BLK	97GP0152-M	Naphthalene	75		%	
9702G009	BS	SBLKHL	97GB0090-M	Naphthalene	81		%	
9702G009	BS	SBLKHL	97GB0090-M	Nitrobenzene	86		%	
9702G009	BS	SBLKHL	97GB0090-M	Pentachlorophenol	92		%	
9702G009	BS	BLK	97GP0152-M	Phenanthrene	78		%	
9702G009	BS	SBLKHL	97GB0090-M	Phenanthrene	93		%	
9702G009	BS	SBLKHL	97GB0090-M	Phenol	82		%	
9702G009	BS	BLK	97GP0152-M	Pyrene	78		%	
9702G009	BS	SBLKHL	97GB0090-M	Pyrene	85		%	
9702G009	BS	VBLKOF	97GVE061-M	Styrene	96		%	
9702G009	BS	VBLKOF	97GVE061-M	Tetrachloroethene	78		%	
9702G009	BS	VBLKOF	97GVE061-M	Toluene	93		%	
9702G009	BS	PBLKBD	97GP0151-M	Toxaphene	80	80	UG/KG	U
9702G009	BS	VBLKOF	97GVE061-M	trans-1,2-Dichloroethene	93		%	
9702G009	BS	VBLKOF	97GVE061-M	trans-1,3-Dichloropropene	112		%	
9702G009	BS	VBLKOF	97GVE061-M	Trichloroethene	87		%	
9702G009	BS	VBLKOF	97GVE061-M	Vinyl acetate	70		%	
9702G009	BS	VBLKOF	97GVE061-M	Vinyl chloride	81		%	
9702G009	BS	VBLKOF	97GVE061-M	Xylene (total)	98		%	
9702G009	BSD	SBLKHL	97GB0090-M	1,2,4-Trichlorobenzene	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	1,2-Dichlorobenzene	75		%	
9702G009	BSD	SBLKHL	97GB0090-M	1,3-Dichlorobenzene	76		%	
9702G009	BSD	SBLKHL	97GB0090-M	l,4-Dichlorobenzene	76		%	
9702G009	BSD	SBLKHL	97GB0090-M	2,2'-oxybis(1-Chloropropane)	88		%	
9702G009	BSD	SBLKHL	97GB0090-M	2,4,5-Trichlorophenol	94		%	
9702G009	BSD	SBLKHL	97GB0090-M	2,4,6-Trichlorophenol	85		%	
9 7 02G009	BSD	SBLKHL	97GB0090-M	2,4-Dichlorophenol	87		%	
9702G009	BSD	SBLKHL	97GB0090-M	2,4-Dimethylphenol	73		%	
9702G009	BSD	SBLKHL	97GB0090-M	2,4-Dinitrophenol	106		%	
9 702 G009	BSD	SBLKHL	97GB0090-M	2,4-Dinitrotoluene	88		%	
9 702 G009	BSD	SBLKHL	97GB0090-M	2,6-Dinitrotoluene	93		%	
9702G009	BSD	SBLKHL	97GB0090-M	2-Chloronaphthalene	81		%	
9702G009	BSD	SBLKHL	97GB0090-M	2-Chlorophenol	80		%	
9702G009	BSD	SBLKHL	97GB0090-M	2-Methylnaphthalene	87		%	
9702G009	BSD	SBLKHL	97GB0090-M	2-Methylphenol	82		%	
9702G009	BSD	SBLKHL	97GB0090-M	2-Nitroaniline	89		%	
9702G009	BSD	SBLKHL	97GB0090-M	2-Nitrophenol	93		%	
9702G009	BSD	SBLKHL	97GB0090-M	3,3'-Dichlorobenzidine	59		%	
9702G009	BSD	SBLKHL	97GB0090-M	3-Nitroaniline	111		%	
9702G009	BSD	PBLKBD	97GP0151-M	4,4'-DDD	90		%	

Appendix B QA/QC Data for 9702G009

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G009	BSD	PBLKBD	97GP0151-M	4,4'-DDE	90	Limit	%	
9702G009	BSD	PBLKBD	97GP0151-M	4,4'-DDT	85		%	
9702G009	BSD	SBLKHL	97GB0090-M	4,6-Dinitro-2-methylphenol	95		%	
9702G009	BSD	SBLKHL	97GB0090-M	4-Bromophenyl-phenylether	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	4-Chloro-3-methylphenol	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	4-Chloroaniline	61		%	
9702G009	BSD	SBLKHL	97GB0090-M	4-Chlorophenyl-phenylether	85		%	
9702G009	BSD	SBLKHL	97GB0090-M	4-Methylphenol	89		%	
9702G009	BSD	SBLKHL	97GB0090-M	4-Nitroaniline	101		%	
9702G009	BSD	SBLKHL	97GB0090-M	4-Nitrophenol	75		%	
9702G009	BSD	BLK	97GP0152-M	Acenaphthene	82		%	
9702G009	BSD	SBLKHL	97GB0090-M	Acenaphthene	82		%	
9702G009	BSD	BLK	97GP0152-M	Acenaphthylene	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	Acenaphthylene	84		%	
9702G009	BSD	PBLKBD	97GP0151-M	Aldrin	100		%	
9702G009	BSD	PBLKBD	97GP0151-M	alpha-BHC	105		%	
9702G009	BSD	BLK	97GP0152-M	Anthracene	104		%	
9702G009	BSD	SBLKHL	97GB0090-M	Anthracene	83		%	
9702G009	BSD	BLK	97GP0152-M	Benzo(a)anthracene	79		%	
9702G009	BSD	SBLKHL	97GB0090-M	Benzo(a)anthracene	92		%	
9702G009	BSD	BLK	97GP0152-M	Benzo(a)pyrene	96		%	
9702G009	BSD	SBLKHL	97GB0090-M	Benzo(a)pyrene	87		%	
9702G009	BSD	BLK	97GP0152-M	Benzo(b)fluoranthene	105		%	
9702G009	BSD	SBLKHL	97GB0090-M	Benzo(b)fluoranthene	93		%	
9702G009	BSD	BLK	97GP0152-M	Benzo(g.h,i)perylene	92		%	
9702G009	BSD	SBLKHL	97GB0090-M	Benzo(g,h,i)perylene	84		%	
9702G009	BSD	BLK	97GP0152-M	Benzo(k)fluoranthene	90		%	
9702G009	BSD	SBLKHL	97GB0090-M	Benzo(k)fluoranthene	80		%	
9702G009	BSD	SBLKHL	97GB0090-M	Benzoic acid	112		%	
9702G009	BSD	SBLKHL	97GB0090-M	Benzyl alcohol	92		%	
9702G009	BSD	PBLKBD	97GP0151-M	beta-BHC	100		%	
9702G009	BSD	SBLKHL	97GB0090-M	bis(2-Chloroethoxy)methane	91		%	
9702G009	BSD	SBLKHL	97GB0090-M	bis(2-Chloroethyl)ether	84		%	
9702G009	BSD	SBLKHL	97GB0090-M	bis(2-Ethylhexyi)phthalate	90		%	
9702G009	BSD	SBLKHL	97GB0090-M	Butylbenzylphthalate	91		%	
9702G009	BSD	PBLKBD	97GP0151-M	Chlordane	40	40	UG/KG	U
9702G009	BSD	BLK	97GP0152-M	Chrysene	75		%	
9702G009	BSD	SBLKHL	97GB0090-M	Chrysene	82		%	
9702G009	BSD	PBLKBD	97GP0151-M	delta-BHC	105		%	
9702G009	BSD	SBLKHL	97GB0090-M	Di-n-butylphthalate	90		%	
9702G009	BSD	SBLKHL	97GB0090-M	Di-n-octylphthalate	94		%	
9702G009	BSD	BLK	97GP0152-M	Dibenzo(a,h)anthracene	88		%	
9702G009	BSD	SBLKHL	97GB0090-M	Dibenzo(a,h)anthracene	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	Dibenzofuran	86		%	
9702G009	BSD	PBLKBD	97GP0151-M	Dieldrin	80		%	
9702G009	BSD	SBLKHL	97GB0090-M	Diethylphthalate	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	Dimethylphthalate	85		%	
9702G009	BSD	PBLKBD	97GP0151-M	Endosulfan I	95		%	
9702G009	BSD	PBLKBD	97GP0151-M	Endosulfan II	95		%	
9702G009	BSD	PBLKBD	97GP0151-M	Endosulfan sulfate	90		%	
9702G009	BSD	PBLKBD	97GP0151-M	Endrin	95		%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	<u>ralif</u>
9702G009	BSD	PBLKBD	97GP0151-M	Endrin aldehyde	105	Simil	%	
9702G009	BSD	BLK	97GP0152-M	Fluoranthene	84		%	
9702G009	BSD	SBLKHL	97GB0090-M	Fluoranthene	92		%	
9702G009	BSD	BLK	97GP0152-M	Fluorene	95		%	
9702G009	BSD	SBLKHL	97GB0090-M	Fluorene	84		%	
9702G009	BSD	PBLKBD	97GP0151-M	gamma-BHC (Lindane)	100		%	
9702G009	BSD	PBLKBD	97GP0151-M	Heptachlor	100		%	
9702G009	BSD	PBLKBD	97GP0151-M	Heptachlor epoxide	100		%	
9702G009	BSD	SBLKHL	97GB0090-M	Hexachlorobenzene	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	Hexachlorobutadiene	89		%	
9702G009	BSD	SBLKHL	97GB0090-M	Hexachlorocyclopentadiene	90		%	
9702G009	BSD	SBLKHL	97GB0090-M	Hexachloroethane	80		%	
9702G009	BSD	BLK	97GP0152-M	Indeno(1,2,3-cd)pyrene	94		%	
9702G009	BSD	SBLKHL	97GB0090-M	Indeno(1,2,3-cd)pyrene	89		%	
9702G009	BSD	SBLKHL	97GB0090-M	Isophorone	93		%	
9702G009	BSD	PBLKBD	97GP0151-M	Methoxychlor	110		%	
9702G009	BSD	SBLKHL	97GB0090-M	N-Nitroso-di-n-propylamine	90		%	
9702G009	BSD	SBLKHL	97GB0090-M	N-Nitrosodiphenylamine (1)	88		%	
9702G009	BSD	BLK	97GP0152-M	Naphthalene	84			
9702G009	BSD	SBLKHL	97GB0090-M	Naphthalene	83		%	
9702G009	BSD	SBLKHL	97GB0090-M	Nitrobenzene	90		%	
9702G009	BSD	SBLKHL	97GB0090-M	Pentachlorophenoi	84		%	
9702G009	BSD	BLK	97GP0152-M	Phenanthrene	88		%	
9702G009	BSD	SBLKHL	97GB0090-M	Phenanthrene	88		%	
9702G009	BSD	SBLKHL	97GB0090-M	Phenol	81		%	
9702G009	BSD	BLK	97GP0152-M	Pyrene	86		%	
9702G009	BSD	SBLKHL	97GB0090-M	Pyrene	78		% %	
9702G009	BSD	PBLKBD	97GP0151-M	Toxaphene	80	80	vo UG/KG	
9702G009	DUP	BB5-22-SC-05	9702G009-0	% Solids (Rep)	77.2	0.1	%	Ū
9702G009	DUP	BB5-22-SC-05	9702G009-0	Antimony, Leachate (REP)	0.1	0.1	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Antimony, Total (REP)	8.3	8.3	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Arsenic, Leachate (REP)	0.1	0.1	MG/RG MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Arsenic, Leachate (REP)	0.24	0.1	MG/L MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Arsenic, Total (REP)	8.3	8.3	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Barium, Leachate (REP)	0.65	0.5	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Barium, Leachate (REP)	0.52	0.5	MG/L MG/L	
9702G009	DUP	BB5-22-SC-05	9702G009-0	Barium, Total (REP)	11	4.2	MG/KG	
9702G009	DUP	BB5-22-SC-05	9702G009-0	Beryllium CAM WET (REP)	0.01	0.01	MG/L	11
9702G009	DUP	BB5-22-SC-05	9702G009-0	Beryllium, Total (REP)	0.42	0.42	MG/KG	U U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Cadmium, Leachate (REP)	0.01	0.01	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Cadmium, Leachate (REP)	0.01	0.01	MG/L MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Cadmium, Total (REP)	0.83	0.83	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Chromium, Leachate (REP)	0.051	0.05	MG/L	Ü
9702G009	DUP	BB5-22-SC-05	9702G009-0	Chromium, Leachate (REP)	0.05	0.05	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Chromium, Total (REP)	5.8	1.7	MG/KG	Ü
9702G009	DUP	BB5-22-SC-05	9 702G009- 0	Cobalt, CAM WET (REP)	0.05	0.05	MG/L	U
9702G009	DUP	BB5-22-SC-05	9 702G009- 0	Cobalt, Total (REP)	1.7	1.7	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9 702G009-0	Copper, Leachate (REP)	0.05	0.05	MG/L	U
9 702G 009	DUP	BB5-22-SC-05	9 702G009-0	Copper, Total (REP)	2.4	1.7	MG/KG	J
9702G009	DUP	BB5-22-SC-05	9 702G009- 0	Lead, Leachate (REP)	0.05	0.05	MG/L	U
9702G009	DUP	BB5-22-SC-05	9 702G009- 0	Lead. Leachate (REP)	0.05	0.05	MG/L	U
RFW # - (Roy	F West	on Number) Lot No	ımhar	, · ,				J

Appendix B QA/QC Data for 9702G009

RFW#	Type	ID	Lab ID	A malada	D la	5 :	** *.	
	Туре	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G009	DUP	BB5-22-SC-05	9702G009-0	Lead, Total (REP)	4.2	4.2	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Mercury, Leachate (REP)	0.01	10.0	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Mercury, Leachate (REP)	0.01	10.0	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Mercury, Total (REP)	0.04	0.04	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Molybdenum, Total (REP)	8.3	8.3	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Molybdenum, WET (DUP)	0.1	0.1	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Nickel, Leachate (REP)	0.088	0.05	MG/L	
9702G009	DUP	BB5-22-SC-05	9702G009-0	Nickel, Total (REP)	4.6	1.7	MG/KG	
9702G009	DUP	BB5-22-SC-05	9702G009-0	pH (Rep)	8.5	0.2	PH	
9702G009	DUP	BB5-22-SC-05	9 7 02G009-0	Selenium, CAM WET (REP)	0.1	0.1	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Selenium, Leachate (REP)	0.1	0.1	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Selenium, Total (REP)	8.3	8.3	MG/KG	U
9 702 G009	DUP	BB5-22-SC-05	9702G009-0	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Silver, Total (REP)	0.83	0.83	MG/KG	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Thallium, CAM WET (REP)	0.5	0.5	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Thallium, Total (REP)	41.7	41.7	MG/KG	U
9 702 G009	DUP	BB5-22-SC-05	9 7 02G009-0	Vanadium, CAM WET (REP)	0.19	0.05	MG/L	
9 702 G009	DUP	BB5-22-SC-05	9702G009-0	Vanadium, Total (REP)	11.2	0.83	MG/KG	
9702G009	DUP	BB5-22-SC-05	9702G009-0	Zinc, Leachate (REP)	0.2	0.2	MG/L	U
9702G009	DUP	BB5-22-SC-05	9702G009-0	Zinc, Total (REP)	8.9	0.83	MG/KG	
9702G009	LCS		97GE139-LC	% LCS RECOVERY (AG)	89.4		%	
9702G009	LCS		97GE141-LC	% LCS RECOVERY (AG)	89.3		%	
9702G009	LCS		97GE141-LC	% LCS RECOVERY (AG)	86.9		%	
9 70 2G009	LCS		97GI865-LC	% LCS RECOVERY (AG)	80.6		%	
9702G009	LCS		97GI865-LC	% LCS RECOVERY (AG)	80.7		%	
9702G009	LCS		97GE139-LC	% LCS RECOVERY (AG)	86.5		%	
9702G009	LCS		97GE139-LC	% LCS RECOVERY (AS)	93.2		%	
9702G009	LCS		97GI865-LC	% LCS RECOVERY (AS)	89.8		%	
9702G009	LCS		97GE139-LC	% LCS RECOVERY (AS)	93.6		%	
9702G009	LCS		97GI865-LC	% LCS RECOVERY (AS)	89.3		%	
9702G009	LCS		97GE141-LC	% LCS RECOVERY (AS)	92.3		%	
9702G009	LCS		97GE141-LC	% LCS RECOVERY (AS)	94.6		%	
9702G009	LCS		97GE139-LC	% LCS RECOVERY (BA)	97.7		%	
9702G009	LCS		97GE139-LC	% LCS RECOVERY (BA)	98.1		%	
9702G009 9702G009	LCS		97GE141-LC	% LCS RECOVERY (BA)	96.2		%	
9702G009 9702G009	LCS LCS		97GI865-LC	% LCS RECOVERY (BA)	97.7		%	
9702G009 9702G009	LCS		97GI865-LC	% LCS RECOVERY (BA)	96.4		%	
9702G009 9702G009	LCS		97GE141-LC	% LCS RECOVERY (BA)	97.5		%	
9702G009 9702G009	LCS		97GI865-LC	% LCS RECOVERY (BE)	88.7		%	
9702G009 9702G009			97GE141-LC	% LCS RECOVERY (BE)	93.1		%	
9702G009 9702G009	LCS LCS		97GE141-LC	% LCS RECOVERY (BE)	94.5		%	
9702G009	LCS		97G1865-LC 97G1865-LC	% LCS RECOVERY (BE)	90.2		%	
9702G009 9702G009	LCS			% LCS RECOVERY (CD)	89.8		%	
9702G009 9702G009	LCS		97GE141-LC	% LCS RECOVERY (CD)	95.4		%	
9702G009 9702G009	LCS		97GE141-LC 97GE141-LC	% LCS RECOVERY (CD) % LCS RECOVERY (CD)	94.1		%	
9702G009 9702G009	LCS		97GI865-LC	% LCS RECOVERY (CD) % LCS RECOVERY (CD)	95.1		% %	
9702G009	LCS		97GE139-LC	% LCS RECOVERY (CD)	90.4 95.1		%	
9702G009 9702G009	LCS		97GE139-EC 97GI865-LC	% LCS RECOVERY (CD) % LCS RECOVERY (CO)	93.1 92.6		%	
9702G009	LCS		97GI865-LC	% LCS RECOVERY (CO)	92.6 92.7		%	
71020007	دب		7/G1803-EC	70 LC3 RECOVERT (CO)	92.1		%	

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>		Analyte	Result	Detection Limit	Units	alifi
9702G009	LCS		97GE141-LC	% LCS	RECOVERY (CO)	97.4		%	
9702G009	LCS		97GE141-LC	% LCS	RECOVERY (CO)	96.4		%	
9702G009	LCS		97GE141-LC	% LCS	RECOVERY (CR)	98.9		%	
9702G009	LCS		97GE141-LC	% LCS	RECOVERY (CR)	97.6		%	
9702G009	LCS		97GI865-LC	% LCS	RECOVERY (CR)	95.6		%	
9702G009	LCS		97GE139-LC	% LCS	RECOVERY (CR)	98.2		%	
9702G009	LCS		97GI865-LC	% LCS	RECOVERY (CR)	95.5		%	
9702G009	LCS		97GE139-LC	% LCS	RECOVERY (CR)	98.3		%	
9702G009	LCS		97GE141-LC	% LCS	RECOVERY (CU)	96.6		%	
9702G009	LCS		97GE141-LC	% LCS	RECOVERY (CU)	95.1		%	
9702G009	LCS		97GI865-LC	% LCS	RECOVERY (CU)	92.7		%	
9702G009	LCS		97GI865-LC	% LCS	RECOVERY (CU)	91.7		%	
9702G009	LCS		97HG106-LC		RECOVERY (HG)	105		%	
9702G009	LCS		97HG114-LC		RECOVERY (HG)	101		%	
9702G009	LCS		97HG120-LC		RECOVERY (HG)	103		%	
9702G009	LCS		97HG120-LC		RECOVERY (HG)	103		%	
9702G009	LCS		97HG106-LC		RECOVERY (HG)	105			
9702G009	LCS		97HG114-LC		RECOVERY (HG)			%	
9702G009	LCS		97GI865-LC		, ,	102		%	
9702G009	LCS		97G1865-LC		RECOVERY (MO)	94		%	
9702G009	LCS				RECOVERY (MO)	95		%	
9702G009	LCS		97GE141-LC		RECOVERY (MO)	95.5		%	
9702G009	LCS		97GE141-LC		RECOVERY (MO)	96.1		%	
9702G009	LCS		97GE141-LC		RECOVERY (NI)	98.6		%	
9702G009	LCS		97GE141-LC		RECOVERY (NI)	97.6		%	
9702G009	LCS		97GI865-LC		RECOVERY (NI)	93.6		%	
9702G009	LCS		97GI865-LC		RECOVERY (NI)	94.5		%	
9702G009	LCS		97GE141-LC		RECOVERY (PB)	93.5		%	
9702G009	LCS		97GE139-LC		RECOVERY (PB)	92.2		%	
9702G009	LCS		97GE139-LC 97GI865-LC		RECOVERY (PB)	93.5		%	
9702G009	LCS				RECOVERY (PB)	88.3		%	
9702G009	LCS		97GE141-LC		RECOVERY (PB)	93.7		%	
9702G009	LCS		97GI865-LC		RECOVERY (PB)	87.8		%	
9702G009 9702G009	LCS		97GI865-LC		RECOVERY (SB)	85.6		%	
9702G009 9702G009	LCS		97GE141-LC		RECOVERY (SB)	89.7		%	
			97GI865-LC		RECOVERY (SB)	86.9		%	
9702G009	LCS		97GE141-LC		RECOVERY (SB)	91.8		%	
9702G009 9702G009	LCS		97GE141-LC		RECOVERY (SE)	95.8		%	
9702G009 9702G009	LCS		97GE141-LC		RECOVERY (SE)	96.8		%	
	LCS		97GE139-LC		RECOVERY (SE)	91.8		%	
9702G009	LCS		97GI865-LC		RECOVERY (SE)	90.4		%	
9702G009	LCS		97GE139-LC		RECOVERY (SE)	92.6		%	
9702G009	LCS		97GI865-LC		RECOVERY (SE)	89.5		%	
9702G009	LCS		97GI865-LC		RECOVERY (TL)	92.2		%	
9702G009	LCS		97GE141-LC		RECOVERY (TL)	96.7		%	
9702G009	LCS		97GI865-LC		RECOVERY (TL)	93.5		%	
9702G009	LCS		97GE141-LC		RECOVERY (TL)	94.2		%	
9702G009	LCS		97GI865-LC		RECOVERY (V)	94.5		%	
9702G009	LCS		97GI865-LC		RECOVERY (V)	95.2		%	
9702G009	LCS		97GE141-LC		RECOVERY (V)	96.1		%	
9702G009	LCS		97GE141-LC		RECOVERY (V)	97.3		%	
9702G009	LCS		97GE141-LC	% LCS	RECOVERY (ZN)	93.7		%	

Appendix BQA/QC Data for 9702G009

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection	Units	Qualifier
9702G009	LCS		97GE141-LC	% LCS RECOVERY (ZN)	93.7	Limit	%	
9702G009	LCS		97GI865-LC	% LCS RECOVERY (ZN)	86.6		%	
9702G009	LCS		97GI865-LC	% LCS RECOVERY (ZN)	86.6		%	
9702G009	LCS		97GCR012-L	% REC (Chromium VI)	82.4		%	
9702G009	LCS		97GCR012-L	% RECOVERY (Chromium VI)	86.6		%	
9702G009	MB	VBLKOF	97GVE061-M	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	1,1,2-Trichloroethane	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	1,1-Dichloroethane	5	5	UG/KG	Ŭ
9702G009	MB	VBLKOF	97GVE061-M	1,1-Dichloroethene	5	5	UG/KG	Ü
9702G009	MB	SBLKHL	97GB0090-M	1,2,4-Trichlorobenzene	330	330	UG/KG	Ŭ
9702G009	MB	SBLKHL	97GB0090-M	1,2-Dichlorobenzene	330	330	UG/KG	บ
9702G009	MB	VBLKOF	97GVE061-M	1,2-Dichloroethane	5	5	UG/KG	
9702G009	MB	VBLKOF	97GVE061-M	1,2-Dichloropropane	5	5		Ŭ
9702G009	MB	SBLKHL	97GB0090-M	• •			UG/KG	U
9702G009	MB	SBLKHL		1.3-Dichlorobenzene	330	330	UG/KG	U
9702G009 9702G009			97GB0090-M	1,4-Dichlorobenzene	330	330	UG/KG	U
	MB	SBLKHL	97GB0090-M	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2,4,5-Trichlorophenol	1700	1700	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2,4,6-Trichlorophenol	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2,4-Dichlorophenol	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2,4-Dimethylphenol	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2,4-Dinitrophenol	1700	1700	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2,4-Dinitrotoluene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2,6-Dinitrotoluene	330	330	UG/KG	Ü
9702G009	MB	VBLKOF	97GVE061-M	2-Butanone	10	10	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	2-Chloroethylvinylether	10	10	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2-Chloronaphthalene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2-Chlorophenol	330	330	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	2-Hexanone	10	10	UG/KG	U
9 702 G009	MB	SBLKHL	97GB0090-M	2-Methylnaphthalene	330	330	UG/KG	U
9 702 G009	MB	SBLKHL	97GB0090-M	2-Methylphenol	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2-Nitroaniline	1700	1700	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	2-Nitrophenol	330	330	UG/KG	U
9 702 G009	MB	SBLKHL	97GB0090-M	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9 702 G009	MB	SBLKHL	97GB0090-M	3-Nitroaniline	1700	1700	UG/KG	U
9 702 G009	MB	PBLKBD	97GP0151-M	4,4'-DDD	8	8	UG/KG	U
9 702 G009	MB	PBLKBD	97GP0151-M	4,4'-DDE	8	8	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	4,4'-DDT	8	8	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	4-Bromophenyl-phenylether	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	4-Chloro-3-methylphenol	670	670	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	4-Chloroaniline	670	670	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	4-Methyl-2-pentanone	10	10	UG/KG	U
9 702 G009	MB	SBLKHL	97GB0090-M	4-Methylphenol	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	4-Nitroaniline	1700	1700	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	4-Nitrophenol	1700	1700	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Acenaphthene	17	17	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Acenaphthene	330	330	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Acenaphthylene	8.3	8.3	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Acenaphthylene	330	330	UG/KG	U

RFW # - (Roy F. Weston Number) Lot Number

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	alif
9702G009	MB	VBLKOF	97GVE061-M	Acetone	10	10	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Aldrin	4	4	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	alpha-BHC	4	4	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Anthracene	0.42	0.42	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Anthracene	330	330	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Benzene	5	5	UG/KG	Ū
9702G009	MB	BLK	97GP0152-M	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Benzo(a)anthracene	330	330	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Benzo(a)pyrene	330	330	UG/KG	Ü
9702G009	MB	BLK	97GP0152-M	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Benzo(b)fluoranthene	330	330	UG/KG	Ū
9702G009	MB	BLK	97GP0152-M	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Benzo(g,h,i)perylene	330	330	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Benzoic acid	1700	1700	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Benzyl alcohol	330	330	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	beta-BHC	4	33 0 4	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	bis(2-Chloroethyl)ether	330	330		
9702G009	MB	SBLKHL	97GB0090-M	bis(2-Ethylhexyl)phthalate	330	330	UG/KG UG/KG	U U
9702G009	MB	VBLKOF	97GVE061-M	Bromodichloromethane	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Bromoform	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Bromomethane	10	10	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Butylbenzylphthalate	330	330	UG/KG	U
9702G009	MB	VBLK OF	97GVE061-M	Carbon Disulfide	5	5	UG/KG	บ
9702G009	MB	VBLKOF	97GVE061-M	Carbon Tetrachloride	5	5	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Chlordane	40	40	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Chlorobenzene	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Chloroethane	10	10	UG/KG	บ
9702G009	MB	VBLKOF	97GVE061-M	Chloroform	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Chloromethane	10	10	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Chrysene	8.3	8.3	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Chrysene	330	330	UG/KG	บ
9702G009	MB	VBLKOF	97GVE061-M	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	delta-BHC	4	4	UG/KG	Ü
9702G009	MB	SBLKHL	97GB0090-M	Di-n-butylphthalate	330	330	UG/KG	Ü
9702G009	MB	SBLKHL	97GB0090-M	Di-n-octylphthalate	330	330	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	Ü
9702G009	MB	SBLKHL	97GB0090-M	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Dibenzofuran	330	330	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Dibromochloromethane	5	5	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Dieldrin	8	8	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Diethylphthalate	330	330	UG/KG	Ū
9702G009	MB	SBLKHL	97GB0090-M	Dimethylphthalate	330	330	UG/KG	ŭ
9702G009	MB	PBLKBD	97GP0151-M	Endosulfan I	4	4	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Endosulfan II	8	8	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Endosulfan sulfate	8	8	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Endrin	8	8	UG/KG	U
DEW / D	F 117 .							-

Appendix B QA/QC Data for 9702G009

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G009	МВ	PBLKBD	97GP0151-M	Endrin aldehyde	8	Limit 8	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Ethylbenzene	5	5	UG/KG	Ü
9702G009	MB	BLK	97GP0152-M	Fluoranthene	4.2	4.2	UG/KG	Ŭ
9702G009	MB	SBLKHL	97GB0090-M	Fluoranthene	330	330	UG/KG	U
9702G009	МВ	BLK	97GP0152-M	Fluorene	2.1	2.1	UG/KG	U
9702G009	МВ	SBLKHL	97GB0090-M	Fluorene	330	330	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Heptachlor	4	4	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Heptachlor epoxide	4	4	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Hexachlorobenzene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Hexachlorobutadiene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Hexachloroethane	330	330	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Isophorone	330	330	UG/KG	
9702G009	MB	PBLKBD	97GP0151-M	Methoxychlor	40	40	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Methylene Chloride	5	5	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	N-Nitrosodiphenylamine (1)	330	330	UG/KG	Ū
9702G009	MB	BLK	97GP0152-M	Naphthalene	8.3	8.3	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Naphthalene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Nitrobenzene	330	330	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Pentachlorophenol	1700	1700	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Phenanthrene	8.3	8.3	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Phenanthrene	330	330	UG/KG UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Phenol	330	330	UG/KG	U
9702G009	MB	BLK	97GP0152-M	Pyrene	8.3	8.3	UG/KG	U
9702G009	MB	SBLKHL	97GB0090-M	Pyrene	330	330	UG/KG	U U
9702G009	MB	VBLKOF	97GVE061-M	Styrene	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Tetrachloroethene	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	Toluene	5	5	UG/KG	U
9702G009	MB	PBLKBD	97GP0151-M	Toxaphene	80	80	UG/KG	บ
9702G009	MB	VBLKOF	97GVE061-M	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G009	MB	VBLKOF	97GVE061-M	trans-1.3-Dichloropropene	5	5	UG/KG	U
9702G009	МВ	VBLKOF	97GVE061-M	Trichloroethene	5	5	UG/KG	U
9702G009	МВ	VBLKOF	97GVE061-M	Vinyl acetate	10	10	UG/KG	U
9702G009	МВ	VBLKOF	97GVE061-M	Vinyl chloride	10	10	UG/KG	Ü
9702G009	МВ	VBLKOF	97GVE061-M	Xylene (total)	5	5	UG/KG	บ
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (AG)	82.3	3	%	U
9702G009	SPK	BB5-22-SC-05	9 702 G009-0	% RECOVERY (AG)	72		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (AG)	76.8		%	
9702G009	SPK	BB5-22-SC-05	9 702G 009-0	% RECOVERY (AS)	93.3		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (AS)	105		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (AS)	95.7		%	
9702G009	SPK	BB5-22-SC-05	970 2 G009-0	% RECOVERY (BA)	89.7		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (BA)	92		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (BA)	97.7		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (BE)	92.6		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (BE)	98.4		%	
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (CD)	105		%	
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RFW#	Type	ID	Lab ID	Analyte	Result	Detection Units liftic
9702G009	SPK	BB5-22-SC-05				Limit
9702G009 9702G009	SPK		9702G009-0	% RECOVERY (CD)	91.8	%
9702G009	SPK	BB5-22-SC-05 BB5-22-SC-05	9702G009-0	% RECOVERY (CD)	98.8	%
9702G009	SPK		9702G009-0	% RECOVERY (CO)	94.7	%
9702G009 9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (CO)	94.8	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (CR)	99.1	%
9702G009	SPK	BB5-22-SC-05 BB5-22-SC-05	9702G009-0	% RECOVERY (CR)	93.8	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (CR)	120	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (CU)	107	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (CU)	96.2	%
9702G009	SPK		9702G009-0	% RECOVERY (HG)	98.9	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (HG)	92.6	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (HG)	104	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (MO)	100	%
9702G009 9702G009		BB5-22-SC-05	9702G009-0	% RECOVERY (MO)	94.8	%
9702G009 9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (NI)	90.9	%
9702G009 9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (NI)	91.4	%
	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (PB)	91.6	%
9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (PB)	95.9	%
9702G009 9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (PB)	90.1	%
9702G009 9702G009	SPK SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (SB)	47.8	%
9702G009 9702G009		BB5-22-SC-05	9702G009-0	% RECOVERY (SB)	98.5	%
9702G009 9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (SE)	88.4	%
9702G009 9702G009	SPK SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (SE)	126	%
9702G009 9702G009	SPK	BB5-22-SC-05	9702G009-0	% RECOVERY (SE)	96.8	%
9702G009 9702G009	SPK	BB5-22-SC-05 BB5-22-SC-05	9702G009-0	% RECOVERY (TL)	90.2	%
9702G009	SPK		9702G009-0	% RECOVERY (TL)	89.4	%
9702G009 9702G009	SPK	BB5-22-SC-05 BB5-22-SC-05	9702G009-0	% RECOVERY (V)	93.7	%
9702G009	SPK	BB5-22-SC-05	9 702 G009-0 9 702 G009-0	% RECOVERY (V)	98.4	%
9702G009	SPK	BB5-22-SC-05	9702G009-0 9702G009-0	% RECOVERY (ZN)	127	%
9702G009	SUR	BB5-08-SC-05	9702G009-0 9702G009-0	% RECOVERY (ZN)	90.6	%
9702G009	SUR	BB5-35-SC-03D	9702G009-0 9702G009-0	1,2-Dichloroethane-d4 1,2-Dichloroethane-d4	86	%
9702G009	SUR	VBLKOF	97GVE061-M	1,2-Dichloroethane-d4	92	%
9702G009	SUR	VBLKOF	97GVE061-M	1,2-Dichloroethane-d4	84	%
9702G009	SUR	BB5-08-SC-05	9702G009-0		99	%
9702G009	SUR	BB5-23-SC-03	9702G009-0	2,4,6-Tribromophenol 2,4,6-Tribromophenol	69 70	%
9702G009	SUR	BB5-32-SC-01	9702G009-0	2,4,6-Tribromophenol	78	%
9702G009	SUR	BB5-33-SC-05	9702G009-0	2,4,6-Tribromophenol	61	%
9702G009	SUR	BB5-34-SC-05	9702G009-0	2,4,6-Tribromophenol	31 78	% %
9702G009	SUR	SBLKHL	97GB0090-M	2,4,6-Tribromophenol	78 72	%
9702G009	SUR	SBLKHL	97GB0090-M	2,4,6-Tribromophenol	100	%
9702G009	SUR	SBLKHL	97GB0090-M	2,4,6-Tribromophenol	90	% %
9702G009	SUR	BB5-08-SC-05	9702G009-0	2-Fluorobiphenyl	82	%
9702G009	SUR	BB5-23-SC-03	9 702G 009-0	2-Fluorobiphenyl	42	%
9702G009	SUR	BB5-32-SC-01	9 702G009- 0	2-Fluorobiphenyl	85	%
9702G009	SUR	BB5-33-SC-05	9702G009-0	2-Fluorobiphenyl	85	% %
9702G009	SUR	BB5-34-SC-05	9702G009-0	2-Fluorobiphenyl	81	%
9702G009	SUR	SBLKHL	97GB0090-M	2-Fluorobiphenyl	87	%
9702G009	SUR	SBLKHL	97GB0090-M	2-Fluorobiphenyl	68	%
9702G009	SUR	SBLKHL	97GB0090-M	2-Fluorobiphenyl	84	%
9702G009	SUR	BB5-08-SC-05	9 702G009-0	2-Fluorophenol	72	%
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Appendix B QA/QC Data for 9702G009

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G009	SUR	BB5-23-SC-03	9702G009-0	2-Fluorophenol	27	Limit	%	
9702G009	SUR	BB5-32-SC-01	9702G009-0	2-Fluorophenol	72		%	
9702G009	SUR	BB5-33-SC-05	9702G009-0	2-Fluorophenol	43		%	
9702G009	SUR	BB5-34-SC-05	9702G009-0	2-Fluorophenol	74		%	
9702G009	SUR	SBLKHL	97GB0090-M	2-Fluorophenol	67		%	
9702G009	SUR	SBLKHL	97GB0090-M	2-Fluorophenol	82		%	
9702G009	SUR	SBLKHL	97GB0090-M	2-Fluorophenol	82		%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	4-Bromofluorobenzene	89		%	
9702G009	SUR	BB5-35-SC-03D	9702G009-0	4-Bromotluorobenzene	95		%	
9702G009	SUR	VBLKOF	97GVE061-M	4-Bromofluorobenzene	95		%	
9702G009	SUR	VBLKOF	97GVE061-M	4-Bromofluorobenzene	86		%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	Benzo(e)pyrene	82		%	
9702G009	SUR	BB5-23-SC-03	9702G009-0	Benzo(e)pyrene	78		%	
9702G009	SUR	BB5-33-SC-01	9702G009-0	Benzo(e)pyrene	82		%	
9702G009	SUR	BB5-34-SC-05	9702G009-0	Benzo(e)pyrene	78		%	
9702G009	SUR	BLK	97GP0152-M	Benzo(e)pyrene	82		%	
9702G009	SUR	BLK	97GP0152-M	Benzo(e)pyrene	89		%	
9702G009	SUR	BLK	97GP0152-M	Benzo(e)pyrene	84		%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	Decachlorobiphenyl	95		%	
9702G009	SUR	BB5-23-SC-03	9702G009-0	Decachlorobiphenyl	85		%	
9702G009	SUR	BB5-32-SC-01	9 702G 009-0	Decachlorobiphenyl	75		%	
9702G009	SUR	BB5-33-SC-01	9702G009-0	Decachlorobiphenyl	90		%	
9702G009	SUR	BB5-33-SC-05	9702G009-0	Decachlorobiphenyl	85			
9702G009	SUR	BB5-34-SC-05	9702G009-0		95		%	
9702G009	SUR	PBLKBD	97GP0151-M	Decachlorobiphenyl	95 95		%	
9702G009	SUR	PBLKBD	97GP0151-M	Decachlorobiphenyl Decachlorobiphenyl	95 95		%	
9702G009	SUR	PBLKBD	97GP0151-M	Decachlorobiphenyl	100		% %	
9702G009	SUR	BB5-08-SC-05	9 702 G009-0	Decafluorobiphenyl	74		%	
9702G009	SUR	BB5-23-SC-03	9 702 G009-0	Decafluorobiphenyl	7 4 75		%	
9702G009	SUR	BB5-33-SC-01	9 702G 009-0	Decafluorobiphenyl	73 71		%	
9702G009	SUR	BB5-34-SC-05	9702G009-0	Decafluorobiphenyl	72		%	
9702G009	SUR	BLK	97GP0152-M	Decafluorobiphenyl	72 79			
9702G009	SUR	BLK	97GP0152-M	Decafluorobiphenyl	79 75		% %	
9702G009	SUR	BLK	97GP0152-M	Decafluorobiphenyl	82		%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	Nitrobenzene-d5	82 80		%	
9702G009	SUR	BB5-23-SC-03	9702G009-0	Nitrobenzene-d5	25		%	
9702G009	SUR	BB5-32-SC-01	9702G009-0	Nitrobenzene-d5	76		%	
9702G009	SUR	BB5-33-SC-05	9702G009-0	Nitrobenzene-d5	81		%	
9702G009	SUR	BB5-34-SC-05	9702G009-0	Nitrobenzene-d5	77		%	
9702G009	SUR	SBLKHL	97GB0090-M	Nitrobenzene-d5	83		%	
9702G009	SUR	SBLKHL	97GB0090-M	Nitrobenzene-d5	83		%	
9702G009	SUR	SBLKHL	97GB0090-M	Nitrobenzene-d5	62		%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	p-Terphenyl-d14	91		%	
9702G009	SUR	BB5-23-SC-03	9702G009-0	p-Terphenyl-d14	91		%	
9702G009	SUR	BB5-32-SC-01	9 702 G009-0	p-Terphenyi-d14	102		%	
9702G009	SUR	BB5-33-SC-05	9702G009-0	p-Terphenyl-d14	95		%	
9702G009	SUR	BB5-34-SC-05	9702G009-0	p-Terphenyl-d14	104		%	
9702G009	SUR	SBLKHL	97GB0090-M	p-Terphenyi-d14	83		%	
9702G009	SUR	SBLKHL	97GB0090-M	p-Terphenyl-d14	89		%	
9702G009	SUR	SBLKHL	97GB0090-M	p-Terphenyl-d14	96		%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	Phenol-d5	81		%	
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RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Units	<u>nlifi</u>
9702G009	SUR	BB5-23-SC-03	9702G009-0	Phenot-d5	43	<u>Eliint</u> %	
9702G009	SUR	BB5-32-SC-01	9702G009-0	Phenol-d5	77	%	
9702G009	SUR	BB5-33-SC-05	9702G009-0	Phenol-d5	65	%	
9702G009	SUR	BB5-34-SC-05	9702G009-0	Phenol-d5	74	%	
9702G009	SUR	SBLKHL	97GB0090-M	Phenoi-d5	84	%	
9702G009	SUR	SBLKHL	97GB0090-M	Phenol-d5	85	%	
9702G009	SUR	SBLKHL	97GB0090-M	Phenol-d5	62	%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	Tetrachloro-m-xylene	95	%	
9702G009	SUR	BB5-23-SC-03	9702G009-0	Tetrachloro-m-xylene	85	%	
9702G009	SUR	BB5-32-SC-01	9702G009-0	Tetrachloro-m-xylene	95	%	
9702G009	SUR	BB5-33-SC-01	9702G009-0	Tetrachloro-m-xylene	95	%	
9702G009	SUR	BB5-33-SC-05	9702G009-0	Tetrachloro-m-xylene	90	%	
9702G009	SUR	BB5-34-SC-05	9702G009-0	Tetrachloro-m-xviene	95	%	
9702G009	SUR	PBLKBD	97GP0151-M	Tetrachloro-m-xylene	95	%	
9702G009	SUR	PBLKBD	97GP0151-M	Tetrachloro-m-xylene	100	%	
9702G009	SUR	PBLKBD	97GP0151-M	Tetrachloro-m-xylene	105	%	
9702G009	SUR	BB5-08-SC-05	9702G009-0	Toluene-d8	94	%	
9702G009	SUR	BB5-35-SC-03D	9702G009-0	Toluene-d8	100	%	
9702G009	SUR	VBLKOF	97GVE061-M	Toluene-d8	98	%	
9702G009	SUR	VBLKOF	97GVE061-M	Toluene-d8	91	%	
9702G009	TIC	BB5-34-SC-05	9702G009-0	SULFUR	2600	UG/KG	NJ
9702G009	TIC	BB5-23-SC-03	9702G009-0	SULFUR, MOL. (S8)	2100	UG/KG	NJ
9702G009	TIC	BB5-08-SC-05	9702G009-0	UNKNOWN ALKANE	1100	UG/KG	JB
9702G009	TIC	BB5-08-SC-05	9702G009-0	UNKNOWN ALKANE	1200	UG/KG	, _B
9702G009	TIC	BB5-08-SC-05	9702G009-0	UNKNOWN ALKANE	1400	UG/KG	, l
9702G009	TIC	BB5-08-SC-05	9702G009-0	UNKNOWN ALKANE	4300	UG/KG	U j
9702G009	TIC	BB5-23-SC-03	9702G009-0	UNKNOWN ALKANE	3300	UG/KG	j
9702G009	TIC	BB5-23-SC-03	9702G009-0	UNKNOWN ALKANE	1100	UG/KG	j
9702G009	TIC	BB5-23-SC-03	9702G009-0	UNKNOWN ALKANE	810	UG/KG	j
9702G009	TIC	BB5-32-SC-01	9702G009-0	UNKNOWN ALKANE	5500	UG/KG	J
9702G009	TIC	BB5-32-SC-01	9702G009-0	UNKNOWN ALKANE	2400	UG/KG	JВ
9702G009	TIC	BB5-32-SC-01	9702G009-0	UNKNOWN ALKANE	2600	UG/KG	JВ
9702G009	TIC	BB5-32-SC-01	9702G009-0	UNKNOWN ALKANE	13000	UG/KG	J
9702G009	TIC	BB5-33-SC-05	9 702G009- 0	UNKNOWN ALKANE	2000	UG/KG	JB
9702G009	TIC	BB5-33-SC-05	9702G009-0	UNKNOWN ALKANE	1800	UG/KG	JB
9702G009	TIC	BB5-33-SC-05	9702G009-0	UNKNOWN ALKANE	2800	UG/KG	J
9702G009	TIC	BB5-33-SC-05	9 702G 009-0	UNKNOWN ALKANE	1000	UG/KG	j
9702G009	TIC	BB5-34-SC-05	9702G009-0	UNKNOWN ALKANE	4800	UG/KG	J
9702G009	TIC	BB5-34-SC-05	9 702G009- 0	UNKNOWN ALKANE	1600	UG/KG	J
9702G009	TIC	BB5-34-SC-05	9 702 G009-0	UNKNOWN ALKANE	2200	UG/KG	J
9702G009	TIC	SBLKHL	97GB0090-M	UNKNOWN ALKANE	470	UG/KG	J
9702G009	TIC	SBLKHL	97GB0090-M	UNKNOWN ALKANE	370	UG/KG	J
9702G009	TIC	SBLKHL	97GB0090-M	UNKNOWN ALKANE	540	UG/KG	j
9702G009	TIC	BB5-08-SC-05	9 702G 009-0	UNKNOWN KETONE	6800	UG/KG	JBA
9702G009	TIC	BB5-23-SC-03	9 702G009- 0	UNKNOWN KETONE	4000	UG/KG	JBA
9702G009	TIC	BB5-32-SC-01	9 702G009- 0	UNKNOWN KETONE	17000	UG/KG	JBA
9702G009	TIC	BB5-33-SC-05	9 702G009-0	UNKNOWN KETONE	12000	UG/KG	JBA
9702G009	TIC	BB5-34-SC-05	9 702G009-0	UNKNOWN KETONE	8200	UG/KG	JBA
9702G009	TIC	SBLKHL	97GB0090-M	UNKNOWN KETONE	4300	UG/KG	JA
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Appendix B QA/QC Data for 9702G010

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G010	BLK		97GTS744-MB1	% Solids	0.1	0.1	%	U
9 7 02G010	BLK		97GI871-MB1	Cadmium, Total	1	1	MG/KG	U
9702G010	BLK		97GI871-MB1	Chromium, Total	2	2	MG/KG	U
9702G010	BLK		97GI871-MB1	Copper, Total	2	2	MG/KG	U
9702G010	BLK		97GI871-MB1	Nickel, Total	2	2	MG/KG	U
9702G010	BLK		97GI871-MB1	Silver, Total	1	1	MG/KG	U
9702G010	DUP	BB5-34-SC-04	9702G010-001	% Solids (Rep)	77.2	0.1	%	
9702G010	DUP	BB5-34-SC-04	9702G010-001	Cadmium, Total (REP)	1.1	0.86	MG/KG	
9702G010	DUP	BB5-34-SC-04	9702G010-001	Chromium, Total (REP)	8	1.7	MG/KG	
9702G010	DUP	BB5-34-SC-04	9702G010-001	Copper, Total (REP)	5.2	1.7	MG/KG	
9702G010	DUP	BB5-34-SC-04	9702G010-001	Nickel, Total (REP)	9.5	1.7	MG/KG	
9702G010	DUP	BB5-34-SC-04	9702G010-001	Silver, Total (REP)	0.86	0.86	MG/KG	U
9702G010	LCS		97GI871-LC1	% LCS RECOVERY (AG)	84.9		%	
9702G010	LCS		97GI871-LC2	% LCS RECOVERY (AG)	86.5		%	
9702G010	LCS		97GI871-LC2	% LCS RECOVERY (CD)	90.3		%	
9702G010	LCS		97G1871-LC1	% LCS RECOVERY (CD)	89.6		%	
9702G010	LCS		97GI871-LC2	% LCS RECOVERY (CR)	96.5		%	
9702G010	LCS		97GI871-LC1	% LCS RECOVERY (CR)	94.9		%	
9702G010	LCS		97GI871-LC1	% LCS RECOVERY (CU)	93.7		%	
9702G010	LCS		97GI871-LC2	% LCS RECOVERY (CU)	95.5		%	
9702G010	LCS		97G1871-LC2	% LCS RECOVERY (NI)	94.1		%	
9702G010	LCS		97GI871-LC1	% LCS RECOVERY (NI)	93.7		%	
9702G010	SPK	BB5-34-SC-04	9702G010-001	% RECOVERY (AG)	87		%	
9702G010	SPK	BB5-34-SC-04	9702G010-001	% RECOVERY (CD)	119		%	
9702G010	SPK	BB5-34-SC-04	9702G010-001	% RECOVERY (CR)	99.4		%	
9702G010	SPK	BB5-34-SC-04	9702G010-001	% RECOVERY (CU)	96.4		%	
9702G010	SPK	BB5-34-SC-04	9702G010-001	% RECOVERY (NI)	95.3		%	

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qer
9702G011	BLK		97GTS745-MB1	% Solids	0.1	0.1	%	Ü
9702G011	BLK		97GI895-MB1	Cadmium, Total	1	1	MG/KG	U
9702G011	BLK		97GI875-MB1	Cadmium, Total	I	1	MG/KG	U
9702G011	BLK		97GI875-MB1	Chromium, Total	2	2	MG/KG	U
9702G011	BLK		97GI895-MB1	Chromium, Total	2	2	MG/KG	U
9702G011	BLK		97GI875-MB1	Copper, Total	2	2	MG/KG	U
9702G011	BLK		97GI875-MB1	Nickel, Total	2	2	MG/KG	U
9702G011	BLK		97GI875-MB1	Silver, Total	1	l	MG/KG	U
9702G011	BLK		97GI895-MB1	Silver, Total	1	1	MG/KG	U
9702G011	BS	SBLKHL	97GB0090-MB1	1,2,4-Trichlorobenzene	83		%	•
9702G011	BS	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	72		%	
9702G011	BS	SBLKHL	97GB0090-MB1	1,3-Dichlorobenzene	71		%	
9702G011	BS	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	70		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2,2'-oxybis(I-Chloropropane)	80		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2.4,5-Trichlorophenol	102		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	89		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2,4-Dichlorophenol	88			
9702G011	BS	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	84		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2.4-Dinitrophenol			%	
9702G011	BS	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene	118 99		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2.6-Dinitrotoluene	99 89		%	
9702G011	BS	SBLKHL	97GB0090-MB1				%	
9702G011	BS	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	82		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2-Chlorophenoi	80		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	87		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2-Methylphenol	82		%	
9702G011	BS	SBLKHL	97GB0090-MB1	2-Nitroaniline	101		%	
9702G011	BS	SBLKHL		2-Nitrophenoi	91		%	
9702G011	BS	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	57		%	
9702G011	BS	SBLKHL	97GB0090-MB1	3-Nitroaniline	123		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	102		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	87		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	88		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4-Chloroaniline	67		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4-Chlorophenyl-phenylether	90		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4-Methylphenol	92		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4-Nitroaniline	123		%	
9702G011	BS	SBLKHL	97GB0090-MB1	4-Nitrophenol	94		%	
9702G011	BS	SBLKHL	97GB0090-MB1 97GB0090-MB1	Acenaphthene	84		%	
9702G011	BS	SBLKHL		Acenaphthylene	86		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Anthracene	88		%	
9702G011	BS	SBLKHL	97GB0090-MB1 97GB0090-MB1	Benzo(a)anthracene	100		%	
9702G011	BS			Benzo(a)pyrene	92		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Benzo(b)fluoranthene	95		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Benzo(g,h,i)perylene	93		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	87		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Benzoic acid	113		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Benzyl alcohol	90		%	
9702G011 9702G011	BS	SBLKHL	97GB0090-MB1	bis(2-Chloroethoxy)methane	89		%	
9702G011 9702G011		SBLKHL	97GB0090-MB1	bis(2-Chloroethyl)ether	81		%	
9702G011 9702G011	BS BS	SBLKHL	97GB0090-MB1	bis(2-Ethylhexyl)phthalate	96		%	
9702G011		SBLKHL	97GB0090-MB1	Butylbenzylphthalate	96		%	

Appendix B QA/QC Data for 9702G011

RFW#	Type	ID	Lab ID	Analyte	Resuit	Detection	Units	Qualifier
9702G011	BS	SBLKHL	97GB0090-MB1	Chrysene	89	Limit		<u> </u>
9702G011	BS	SBLKHL	97GB0090-MB1	Di-n-butylphthalate	98		% %	
9702G011	BS	SBLKHL	97GB0090-MB1	Di-n-octylphthalate	94		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene	96		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Dibenzofuran	88		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Diethylphthalate	95		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Dimethylphthalate	92		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Fluoranthene	98		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Fluorene	88		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Hexachlorobenzene	89		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	82		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	77		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Hexachloroethane	73		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	101		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Isophorone	92		%	
9702G011	BS	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	91		%	
9702G011	BS	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1)	90		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Naphthalene	81		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Nitrobenzene	86		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Pentachlorophenoi	92		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Phenanthrene	93		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Phenol	82		%	
9702G011	BS	SBLKHL	97GB0090-MB1	Pyrene	85		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	1,2,4-Trichlorobenzene	86		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	75		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	1,3-Dichlorobenzene	76		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	76		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	88		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	94		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	85		%	
9702G011	BSD	SBLKHL	97GB0090-MBI	2,4-Dichlorophenol	87		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	73		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2,4-Dinitrophenol	106		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene	88		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2,6-Dinitrotoluene	93		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	81		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2-Chlorophenol	80		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	87		%	
9702G011	BSD	SBLKHL	97GB0090-MBI	2-Methylphenol	82		%	
9 702G 011	BSD	SBLKHL	97GB0090-MB1	2-Nitroaniline	89		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	2-Nitrophenol	93		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	59		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	3-Nitroaniline	111		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	95		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	86		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	86		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4-Chloroaniline	61		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4-Chlorophenyl-phenylether	85		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4-Methylphenol	89		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4-Nitroaniline	101		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	4-Nitrophenol	75		%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	-	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	fier
9702G011	BSD	SBLKHL	97GB0090-MB1	Acenap	hthene	82		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Acenap	hthylene	84		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Anthrac	ene	83		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Benzo(a	a)anthracene	92		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Benzo(a	a)pyrene	87		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Benzo(i)fluoranthene	93		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Benzo(g	g,h,i)perylene	84		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Benzo(l	k)fluoranthene	80		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Benzoio	c acid	112		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Benzyl	alcohoi	92		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	bis(2-Ci	hloroethoxy)methane	91		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	bis(2-C	hloroethyl)ether	84		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	bis(2-E	thylhexyl)phthalate	90		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		enzylphthalate	91		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Chryser	• •	82		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Di-n-bu	tylphthalate	90		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		tylphthalate	94		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		o(a,h)anthracene	86		%	•
9702G011	BSD	SBLKHL	97GB0090-MB1	Dibenzo		86		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		phthalate	86		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		ylphthalate	85		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Fluoran	•	92		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Fluoren		84			
9702G011	BSD	SBLKHL	97GB0090-MB1		lorobenzene	86		% %	
9702G011	BSD	SBLKHL	97GB0090-MB1		lorobutadiene	89		% %	
9702G011	BSD	SBLKHL	97GB0090-MB1		lorocyclopentadiene	90		% %	
9702G011	BSD	SBLKHL	97GB0090-MB1		loroethane	80		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		1,2,3-cd)pyrene	89		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Isophor		93		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	-	so-di-n-propylamine	90		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		sodiphenylamine (1)	88		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Naphtha		83		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Nitrobe		90		%	
9702G011	BSD	SBLKHL	97GB0090-MB1		lorophenol	84		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Phenant		88		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Phenol		81		%	
9702G011	BSD	SBLKHL	97GB0090-MB1	Pyrene		78		%	
9702G011	DUP	BB5-20-SC-01	9702G011-002	% Solid	s (Ren)	89.6	0.1	%	
9702G011	DUP	BB5-20-SC-01D	9702G011-001		m, Total (REP)	9.4	0.83	MG/KG	
9702G011	DUP	BB5-20-SC-01D	9702G011-001		um, Total (REP)	44.1	1.7	MG/KG	
9702G011	DUP	BB5-20-SC-01D	9702G011-001		, Total (REP)	28.6	1.6	MG/KG	
9702G011	DUP	BB5-20-SC-01D	9702G011-001		Total (REP)	19	1.6	MG/KG	
9702G011	DUP	BB5-20-SC-01D	9702G011-001		Γotal (REP)	0.88	0.83	MG/KG	
9702G011	LCS		97GI875-LC2		RECOVERY (AG)	80.8	0.05	%	
9702G011	LCS		97GI895-LC1		RECOVERY (AG)	87.3		%	
9702G011	LCS		97GI895-LC2		RECOVERY (AG)	82.8		%	
9702G011	LCS		97GI875-LC1		RECOVERY (AG)	80.2		%	
9702G011	LCS		97GI895-LC1		RECOVERY (CD)	81.2		%	
9702G011	LCS		97GI895-LC2		RECOVERY (CD)	83.3		%	
9702G011	LCS		97GI875-LC1		RECOVERY (CD)	85.3		%	
9702G011	LCS		97G1875-LC2		RECOVERY (CD)	89.1		%	
DEW# (D-	. r. w				• •				_

Appendix B QA/QC Data for 9702G011

RFW#	Type	ID	Lab ID	Analyta	Dogule	Detection	F1	0
		<u>ID</u>		Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G011	LCS		97G1875-LC1	% LCS RECOVERY (CR)	96.8		%	
9702G011 9702G011	LCS		97GI895-LC1	% LCS RECOVERY (CR)	97.7		%	
	LCS		97GI895-LC2	% LCS RECOVERY (CR)	97.2		%	
9702G011	LCS		97GI875-LC2	% LCS RECOVERY (CR)	100		%	
9702G011	LCS		97GI875-LC1	% LCS RECOVERY (CU)	94.2		%	
9702G011	LCS		97GI875-LC2	% LCS RECOVERY (CU)	93.2		%	
9702G011	LCS		97G1875-LC2	% LCS RECOVERY (NI)	97.2		%	
9702G011	LCS		97GI875-LC1	% LCS RECOVERY (NI)	93.8		%	
9702G011	MB	SBLKHL	97GB0090-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	1.3-Dichlorobenzene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,4-Dichlorophenol	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,4-Dinitrophenol	1700	1700	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2,6-Dinitrotoluene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2-Chlorophenol	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2-Methylphenol	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2-Nitroaniline	1700	1700	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	3-Nitroaniline	1700	1700	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G011	MB MB	SBLKHL	97GB0090-MB1	4-Methylphenol	330	330	UG/KG	U
9702G011 9702G011		SBLKHL	97GB0090-MB1	4-Nitroaniline	1700	1700	UG/KG	Ü
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G011 9702G011	MB MB	SBLKHL	97GB0090-MB1	Acenaphthene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1 97GB0090-MB1	Acenaphthylene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1	Anthracene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL		Benzo(a)anthracene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL SBLKHL	97GB0090-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1 97GB0090-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL		Benzo(g,h,i)perylene	330	330	UG/KG	U
9702G011 9702G011	MB MB	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G011 9702G011	MB		97GB0090-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL SBLKHL	97GB0090-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G011 9702G011	MB		97GB0090-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G011 9702G011	MB MB	SBLKHL	97GB0090-MB1	Butylbenzylphthalate	330	330	UG/KG	U
9/02/011	IVIB	SBLKHL	97GB0090-MB1	Chrysene	330	330	UG/KG	U

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection	Units	Qu
9702G011	MB	SBLKHL	97GB0090-MB1	Di-n-butylphthalate	330	Limit 330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Dibenzofuran	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Diethylphthalate	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Dimethylphthalate	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Fluoranthene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Fluorene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Hexachlorobenzene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Hexachloroethane	330	330	UG/KG	U
9702G011	МВ	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	Isophorone	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	330	330		U
9702G011	MB	SBLKHL	97GB0090-MB1				UG/KG	
9702G011	MB	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1) Naphthalene	330	330	UG/KG	U
9702G011	MB	SBLKHL	97GB0090-MB1		330	330	UG/KG	U
9702G011	MB	SBLKHL		Nitrobenzene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1	Pentachlorophenol	1700	1700	UG/KG	U
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1	Phenanthrene	330	330	UG/KG	U
9702G011 9702G011	MB	SBLKHL	97GB0090-MB1	Phenol	330	330	UG/KG	U
9702G011 9702G011	SPK	BB5-20-SC-01D	97GB0090-MB1	Pyrene	330	330	UG/KG	U
9702G011	SPK	BB5-20-SC-01D	9 702G011-001 9 702G011-001	% RECOVERY (AG)	94.4		%	
9702G011	SPK	BB5-20-SC-01D		% RECOVERY (CD)	130		%	
9702G011	SPK	BB5-20-SC-01D	9702G011-001 9702G011-001	% RECOVERY (CR)	168		%	
9702G011	SPK	BB5-20-SC-01D	9702G011-001	% RECOVERY (CU)	70		%	
9702G011	SUR	BB5-20-SC-01D	9702G011-001 9702G011-002	% RECOVERY (NI)	85.8 68		%	
9702G011		SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	72		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	72 90		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol			%	
9702G011	SUR	BB5-20-SC-01	9702G011-002	2,4,6-Tribromophenol	100		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	72		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	68		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	87		%	
9702G011	SUR	BB5-20-SC-01	9702G011-002	2-Fluorobiphenyl	84 70		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenol 2-Fluorophenol			%	
9702G011	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenol	67 83		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	·	82 83		%	
9702G011	SUR	BB5-20-SC-01	9702G011-002	2-Fluorophenol Nitrobenzene-d5	82 64		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	83		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	83		% %	
9702G011	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	62		%	
9702G011	SUR	BB5-20-SC-01	9 702G 011-002	p-Terphenyl-d14	81		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	p-Terphenyl-d14	89		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	p-Terphenyi-d14	96		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	p-Terphenyl-d14	83		%	
9702G011	SUR	BB5-20-SC-01	9702G011-002	Phenol-d5	69		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	Phenol-d5	85		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	Phenol-d5	84		%	
9702G011	SUR	SBLKHL	97GB0090-MB1	Phenol-d5	62		%	
DEW# (D	. Г. Ш.	-			02		,,	

Appendix B QA/QC Data for 9702G011

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G011	TIC	BB5-20-SC-01	9702G011-002	UNKNOWN ALKANE	1500	Cimi	UG/KG	J
9702G011	TIC	BB5-20-SC-01	9702G011-002	UNKNOWN ALKANE	2000		UG/KG	J
9702G011	TIC	BB5-20-SC-01	9702G011-002	UNKNOWN ALKANE	2000		UG/KG	J
9702G011	TIC	BB5-20-SC-01	9702G011-002	UNKNOWN ALKANE	1700		UG/KG	J
9702G011	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	370		UG/KG	J
9702G011	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	470		UG/KG	J
9702G011	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	540		U G/KG	J
9702G011	TIC	BB5-20-SC-01	9702G011-002	UNKNOWN KETONE	6100		UG/KG	JBA
9702G011	TIC	SBLKHL	97GB0090-MB1	UNKNOWN KETONE	4300		UG/KG	JA

Appendix B QA/QC Data for 9702G012

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G012	BLK		97GTS746-MB1	% Solids	0.1	0.1	%	U
9702G012	BLK		97GI876-MBI	Cadmium, Total	1	i	MG/KG	U
9702G012	BLK		97GI876-MBI	Chromium, Total	2	2	MG/KG	U
9702G012	BLK		97GI876-MB1	Copper, Total	2	2	MG/KG	U
9702G012	BLK		97GI876-MB1	Nickel, Total	2	2	MG/KG	U
9702G012	BLK		97GI876-MB1	Silver, Total	l	1	MG/KG	U
9702G012	DUP	BB5-39-SC-01	9702G012-001	% Solids (Rep)	81	0.1	%	
9702G012	DUP	BB5-10-SC-07	9702G012-020	Cadmium, Total (REP)	70.1	0.81	MG/KG	
9702G012	DUP	BB5-10-SC-07	9702G012-020	Chromium, Total (REP)	473	1.6	MG/KG	
9702G012	DUP	BB5-10-SC-07	9702G012-020	Copper, Total (REP)	143	1.6	MG/KG	
9702G012	DUP	BB5-10-SC-07	9702G012-020	Nickel, Total (REP)	39.3	1.6	MG/KG	
9702G012	DUP	BB5-10-SC-07	9702G012-020	Silver, Total (REP)	21.3	0.81	MG/KG	
9702G012	LCS		97GI876-LC2	% LCS RECOVERY (AG)	93.6		%	
9702G012	LCS		97GI876-LC1	% LCS RECOVERY (AG)	82.7		%	
9702G012	LCS		97GI876-LC2	% LCS RECOVERY (CD)	88.2		%	
9702G012	LCS		97GI876-LC1	% LCS RECOVERY (CD)	87.1		%	
9702G012	LCS		97GI876-LC2	% LCS RECOVERY (CR)	95.1		%	
9702G012	LCS		97GI876-LC1	% LCS RECOVERY (CR)	96		%	
9702G012	LCS		97GI876-LC2	% LCS RECOVERY (CU)	92.3		%	
9702G012	LCS		97GI876-LC1	% LCS RECOVERY (CU)	93		%	
9702G012	LCS		97GI876-LC2	% LCS RECOVERY (NI)	93.8		%	
9 7 02G012	LCS		97GI876-LC1	% LCS RECOVERY (NI)	94.2		%	
9702G012	SPK	BB5-10-SC-07	9702G012-020	% RECOVERY (NI)	80.1		%	

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G013	BLK		97GTS747-MB1	% Solids	0.1	0.1	%	U
9702G013	BLK		97GI877-MB1	Cadmium, Total	1	1	MG/KG	U
9702G013	BLK		97GI877-MB1	Chromium, Total	2	2	MG/KG	U
9702G013	BLK		97GI877-MB1	Copper, Total	2	2	MG/KG	U
9702G013	BLK		97GI877-MB1	Nickel, Total	2	2	MG/KG	U
9702G013	BLK		97GI877-MB1	Silver. Total	1	1	MG/KG	U
9702G013	DUP	BB5-09-SC-02	9702G013-001	% Solids (Rep)	80.9	0.1	%	
9702G013	DUP	BB5-09-SC-02	9702G013-001	Cadmium, Total (REP)	95.4	0.81	MG/KG	
9702G013	DUP	BB5-09-SC-02	9702G013-001	Chromium, Total (REP)	613	1.6	MG/KG	
9702G013	DUP	BB5-09-SC-02	9702G013-001	Copper, Total (REP)	66.3	1.6	MG/KG	
9702G013	DUP	BB5-09-SC-02	9702G013-001	Nickel, Total (REP)	62.1	1.6	MG/KG	
9702G013	DUP	BB5-09-SC-02	9702G013-001	Silver, Total (REP)	23.3	18.0	MG/KG	
9702G013	LCS		97GI877-LCI	% LCS RECOVERY (AG)	81.9		%	
9702G013	LCS		97GI877-LC2	% LCS RECOVERY (AG)	81.8		%	
9702G013	LCS		97GI877-LC1	% LCS RECOVERY (CD)	84.9		%	
9702G013	LCS		97GI877-LC2	% LCS RECOVERY (CD)	86.9		%	
9702G013	LCS		97GI877-LC2	% LCS RECOVERY (CR)	94.4		%	
9702G013	LCS		97G1877-LC1	% LCS RECOVERY (CR)	94.8		%	
9702G013	LCS		97GI877-LC2	% LCS RECOVERY (CU)	94		%	
9702G013	LCS		97GI877-LC1	% LCS RECOVERY (CU)	93.2		%	
9702G013	LCS		97GI877-LC2	% LCS RECOVERY (NI)	93		%	
9702G013	LCS		97GI877-LC1	% LCS RECOVERY (NI)	92.6		%	
9702G013	SPK	BB5-09-SC-02	9702G013-001	% RECOVERY (CU)	196		%	
9702G013	SPK	BB5-09-SC-02	9702G013-001	% RECOVERY (NI)	122		%	

Appendix B QA/QC Data for 9702G014

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Resuit	Detection Limit	<u>Units</u>	Qualifier
9702G014	BLK		97GTS749-MB1	% Solids	0.1	0.1	%	U
9702G014	BLK		97GI880-MB1	Cadmium, Total	1	1	MG/KG	U
9702G014	BLK		97GI880-MB1	Chromium, Total	2	2	MG/KG	U
9702G014	BLK		97GI880-MB1	Copper, Total	2	2	MG/KG	U
9702G014	BLK		97GI880-MB1	Nickel, Total	2	2	MG/KG	U
9702G014	BLK		97GI880-MB1	Silver, Total	l	l	MG/KG	U
9702G014	DUP	BB5-13-SC-04	9702G014-001	% Solids (Rep)	79.4	0.1	%	
9702G014	DUP	BB5-13-SC-04	9702G014-001	Cadmium, Total (REP)	77.1	0.82	MG/KG	
9702G014	DUP	BB5-13-SC-04	9702G014-001	Chromium, Total (REP)	210	1.6	MG/KG	
9702G014	DUP	BB5-13-SC-04	9702G014-001	Copper, Total (REP)	33.3	1.6	MG/KG	
9702G014	DUP	BB5-13-SC-04	9702G014-001	Nickel, Total (REP)	97.4	1.6	MG/KG	
9702G014	DUP	BB5-13-SC-04	9702G014-001	Silver, Total (REP)	9.2	0.82	MG/KG	
9702G014	LCS		97GI880-LC2	% LCS RECOVERY (AG)	90.4		%	
9702G014	LCS		97GI880-LC1	% LCS RECOVERY (AG)	89.4		%	
9702G014	LCS		97GI880-LC2	% LCS RECOVERY (CD)	90.6		%	
9702G014	LCS		97GI880-LC1	% LCS RECOVERY (CD)	91.7		%	
9702G014	LCS		97GI880-LC1	% LCS RECOVERY (CR)	97.6		%	
9702G014	LCS		97GI880-LC2	% LCS RECOVERY (CR)	99		%	
9702G014	LCS		97GI880-LC2	% LCS RECOVERY (CU)	95.4		%	
9702G014	LCS		97GI880-LC1	% LCS RECOVERY (CU)	95.9		%	
9702G014	LCS		97GI880-LC2	% LCS RECOVERY (NI)	95.2		%	
9702G014	LCS		97GI880-LC1	% LCS RECOVERY (NI)	95.8		%	
9702G014	SPK	BB5-13-SC-04	9702G014-001	% RECOVERY (AG)	82.9		%	
9702G014	SPK	BB5-13-SC-04	9702G014-001	% RECOVERY (CU)	104		%	
9702G014	SPK	BB5-13-SC-04	9702G014-001	% RECOVERY (NI)	102		%	

Appendix B QA/QC Data for 9702G015

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G015	BLK		97GTS750-MB1	% Solids	0.1	0.1	%	U
9702G015	BLK		97GI881-MB1	Cadmium, Total	l	1	MG/KG	Ü
9702G015	BLK		97GI881-MB1	Chromium, Total	2	2	MG/KG	U
9702G015	BLK		97GI881-MB1	Copper. Total	2	2	MG/KG	U
9702G015	BLK		97GI881-MB1	Nickel, Total	2	2	MG/KG	U
9702G015	BLK		97GI881-MB1	Silver, Total	1	1	MG/KG	U
9702G015	DUP	BB5-25-SC-06	9702G015-001	% Solids (Rep)	81.2	1.0	%	
9702G015	DUP	BB5-25-SC-06	9702G015-001	Cadmium, Total (REP)	0.78	0.78	MG/KG	U
9702G015	DUP	BB5-25-SC-06	9702G015-001	Chromium, Total (REP)	7.5	1.6	MG/KG	
9702G015	DUP	BB5-25-SC-06	9702G015-001	Copper, Total (REP)	14	1.6	MG/KG	
9702G015	DUP	BB5-25-SC-06	9702G015-001	Nickel, Total (REP)	7.4	1.6	MG/KG	
9702G015	DUP	BB5-25-SC-06	9702G015-001	Silver, Total (REP)	0.78	0.78	MG/KG	U
9702G015	LCS		97GI881-LC2	% LCS RECOVERY (AG)	89.7		%	
9702G015	LCS		97GI881-LC1	% LCS RECOVERY (AG)	93.2		%	
9702G015	LCS		97GI881-LC2	% LCS RECOVERY (CD)	93.5		%	
9702G015	LCS		97GI881-LC1	% LCS RECOVERY (CD)	94.1		%	
9702G015	LCS		97GI881-LC1	% LCS RECOVERY (CR)	99.8		%	
9702G015	LCS		97GI881-LC2	% LCS RECOVERY (CR)	101		%	
9702G015	LCS		97GI881-LC1	% LCS RECOVERY (CU)	96.3		%	
9702G015	LCS		97GI881-LC2	% LCS RECOVERY (CU)	97.1		%	
9702G015	LCS		97GI881-LC2	% LCS RECOVERY (NI)	98.8		%	
9702G015	LCS		97GI881-LC1	% LCS RECOVERY (NI)	97.9		%	
9702G015	SPK	BB5-25-SC-06	9702G015-001	% RECOVERY (AG)	, 85.1		%	
9702G015	SPK	BB5-25-SC-06	9702G015-001	% RECOVERY (CD)	119		%	
9702G015	SPK	BB5-25-SC-06	9702G015-001	% RECOVERY (CR)	106		%	
9702G015	SPK	BB5-25-SC-06	9702G015-001	% RECOVERY (CU)	98.2		%	
9702G015	SPK	BB5-25-SC-06	9702G015-001	% RECOVERY (NI)	101		%	

Appendix B QA/QC Data for 9702G016

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G016	BLK		97GTS753-MB1	% Solids	0.1	0.1	%	U
9702G016	BLK		97GI883-MB1	Cadmium, Total	1	1	MG/KG	U
9 702 G016	BLK		97GI883-MB1	Chromium, Total	2	2	MG/KG	U
9702G016	BLK		97GI883-MB1	Copper, Total	2	2	MG/KG	U
9702G016	BLK		97GI883-MB1	Nickel, Total	2	2	MG/KG	U
9702G016	BLK		97GI883-MB1	Silver, Total	1	1	MG/KG	U
9702G016	DUP	BB5-18-SC-06	9702G016-001	% Solids (Rep)	77	0.1	%	
9702G016	DUP	BB5-18-SC-06	9702G016-001	Cadmium, Total (REP)	7.8	0.86	MG/KG	
9702G016	DUP	BB5-18-SC-06	9702G016-001	Chromium, Total (REP)	277	1.7	MG/KG	
9702G016	DUP	BB5-18-SC-06	9702G016-001	Copper, Total (REP)	6	1.7	MG/KG	
9702G016	DUP	BB5-18-SC-06	9702G016-001	Nickel, Total (REP)	99.5	1.7	MG/KG	
9702G016	DUP	BB5-18-SC-06	9702G016-001	Silver, Total (REP)	0.86	0.86	MG/KG	U
9702G016	LCS		97GI883-LC2	% LCS RECOVERY (AG)	87.1		%	
9702G016	LCS		97GI883-LC1	% LCS RECOVERY (AG)	85.2		%	
9702G016	LCS		97GI883-LC1	% LCS RECOVERY (CD)	86.6		%	
9702G016	LCS		97GI883-LC2	% LCS RECOVERY (CD)	86.1		%	
9702G016	LCS		97GI883-LC2	% LCS RECOVERY (CR)	102		%	
9702G016	LCS		97GI883-LC1	% LCS RECOVERY (CR)	98.6		%	
9702G016	LCS		97GI883-LC2	% LCS RECOVERY (CU)	99.8		%	
9702G016	LCS		97GI883-LC1	% LCS RECOVERY (CU)	97.2		%	
9702G016	LCS		97GI883-LC1	% LCS RECOVERY (NI)	95.1		%	
9702G016	LCS		97GI883-LC2	% LCS RECOVERY (NI)	101		%	
9702G016	SPK	BB5-18-SC-06	9702G016-001	% RECOVERY (AG)	83.3		%	
9702G016	SPK	BB5-18-SC-06	9702G016-001	% RECOVERY (CD)	93.3		%	
9702G016	SPK	BB5-18-SC-06	9702G016-001	% RECOVERY (CU)	93.9		%	
9702G016	SPK	BB5-18-SC-06	9 702G 016-001	% RECOVERY (NI)	67.6		%	

Appendix B QA/QC Data for 9702G017

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G017	BLK		97GTS754-MB1	% Solids	0.1	0.1	%	U
9702G017	BLK		97GE141-MB1	Antimony, CAM WET	0.1	1.0	MG/L	U
9702G017	BLK		97GE141-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G017	BLK		97GE141-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G017	BLK		97GE141-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G017	BLK		97GE141-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	U
9702G017	BLK		97GI884-MB1	Cadmium, Total	1	1	MG/KG	U
9702G017	BLK		97GE141-MB1	Chromium, CAM WET	0.05	0.05	MG/L	U
9702G017	BLK		97GI884-MB1	Chromium, Total	2	2	MG/KG	Ü
9702G017	BLK		97GE141-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G017	BLK		97GE141-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G017	BLK		97GI884-MB1	Copper, Total	2	2	MG/KG	U
9702G017	BLK		97GE141-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G017	BLK		97HG120-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U
9702G017	BLK		97HG120-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G017	BLK		97GE141-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U
9702G017	BLK		97GE141-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G017	BLK		97GI884-MB1	Nickel, Total	2	2	MG/KG	ប
9702G017	BLK		97GE141-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G017	BLK		97GE141-MB1	Silver, CAM WET	0.05	0.05	MG/L	U
9702G017	BLK		97GI884-MB1	Silver, Total	1	1	MG/KG	U
9702G017	BLK		97GE141-MB1	Thallium, CAM WET	0.5	0.5	MG/L	U
9702G017	BLK		97GE141-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	U
9702G017	BLK		97GE141-MB1	Zinc, CAM WET	0.2	0.2	MG/L	U
9702G017	DUP	BB5-19-SC-02	9702G017-001	% Solids (Rep)	83	0.1	%	O
9702G017	DUP	BB5-19-SC-02	9702G017-001	Cadmium, Total (REP)	1.5	0.81	MG/KG	
9702G017	DUP	BB5-19-SC-02	9702G017-001	Chromium, Total (REP)	43.4	1.6	MG/KG	
9702G017	DUP	BB5-19-SC-02	9702G017-001	Copper, Total (REP)	2.2	1.6	MG/KG MG/KG	
9702G017	DUP	BB5-19-SC-02	9702G017-001	Nickel, Total (REP)	5.5	1.6	MG/KG MG/KG	
9702G017	DUP	BB5-19-SC-02	9702G017-001	Silver, Total (REP)	0.81	0.81	MG/KG	U
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (AG)	86.9	0.01	%	O
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (AG)	89.3		%	
9702G017	LCS		97GI884-LC2	% LCS RECOVERY (AG)	84.1		%	
9702G017	LCS		97GI884-LC1	% LCS RECOVERY (AG)	83.2		%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (AS)	94.6		%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (AS)	92.3		%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (BA)	96.2		%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (BA)	97.5		%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (BE)	94.5		%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (BE)	93.1		%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (CD)	95.1		%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (CD)	94.1		%	
9702G017	LCS		97GI884-LC2	% LCS RECOVERY (CD)	86		%	
9702G017	LCS		97GI884-LC1	% LCS RECOVERY (CD)	82.6		%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (CO)	97.4		%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (CO)	96.4		%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (CR)	98.9		%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (CR)	97.6		%	
9702G017	LCS		97GI884-LC1	% LCS RECOVERY (CR)	94.8		%	
9702G017	LCS		97GI884-LC2	% LCS RECOVERY (CR)	96.7		%	
9702G017	LCS		97GI884-LC1	% LCS RECOVERY (CU)	95. 9		%	

Appendix B QA/QC Data for 9702G017

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units Qualifier	
9702G017	LCS		97GE141 - LC2	% LCS RECOVERY (CU)	96.6	<u>Limit</u> %	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (CU)	95.1	%	
9702G017	LCS		97GI884-LC2	% LCS RECOVERY (CU)	97.7	%	
9702G017	LCS		97HG120-LC2	% LCS RECOVERY (HG)	103	%	
9702G017	LCS		97HG120-LC1	% LCS RECOVERY (HG)	103	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (MO)	95.5	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (MO)	96.1	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (NI)	97.6	%	
9702G017	LCS		97GI884-LC2	% LCS RECOVERY (NI)	94.8	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (NI)	98.6	%	
9702G017	LCS		97GI884-LC1	% LCS RECOVERY (NI)	94	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (PB)	93.5	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (PB)	93.7	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (SB)	91.8	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (SB)	89.7	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (SE)	96.8	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (SE)	95.8	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (TL)	96.7	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (TL)	94.2	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (V)	97.3	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (V)	96.1	%	
9702G017	LCS		97GE141-LC2	% LCS RECOVERY (ZN)	93.7	%	
9702G017	LCS		97GE141-LC1	% LCS RECOVERY (ZN)	93.7	%	
9702G017	SPK	BB5-19-SC-02	9702G017-001	% RECOVERY (AG)	79.3	%	
9702G017	SPK	BB5-19-SC-02	9702G017-001	% RECOVERY (CD)	111	%	
9702G017	SPK	BB5-19-SC-02	9702G017-001	% RECOVERY (CR)	79.8	%	
9702G017	SPK	BB5-19-SC-02	9702G017-001	% RECOVERY (CU)	98.1	. %	
9702G017	SPK	BB5-19-SC-02	9702G017-001	% RECOVERY (NI)	89.3	%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G018	BLK		97GTS755-MB1	% Solids	0.1	0.1	%	U
9702G018	BLK		97GI888-MB1	Cadmium, Total	1	1	MG/KG	U
9702G018	BLK		97GI888-MB1	Chromium, Total	2	2	MG/KG	U
9702G018	BLK		97GI888-MB1	Copper, Total	2	2	MG/KG	U
9702G018	BLK		97GI888-MB1	Nickel, Total	2	2	MG/KG	U
9702G018	BLK		97GI888-MB1	Silver, Total	I	1	MG/KG	U
9702G018	BS	BLK	97GP0152-MB1	Acenaphthene	74		%	
9702G018	BS	BLK	97GP0152-MB1	Acenaphthylene	74		%	
9702G018	BS	BLK	97GP0152-MB1	Anthracene	84		%	
9702G018	BS	BLK	97GP0152-MB1	Benzo(a)anthracene	73		%	
9702G018	BS	BLK	97GP0152-MB1	Benzo(a)pyrene	88		%	
9702G018	BS	BLK	97GP0152-MB1	Benzo(b)fluoranthene	96		%	
9702G018	BS	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	84		%	
9702G018	BS	BLK	97GP0152-MB1	Benzo(k)fluoranthene	82		%	
9702G018	BS	BLK	97GP0152-MB1	Chrysene	67		%	
9702G018	BS	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	79		%	
9702G018	BS	BLK	97GP0152-MB1	Fluoranthene	78		%	
9702G018	BS	BLK	97GP0152-MB1	Fluorene	76		%	
9702G018	BS	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	84		%	
9702G018	BS	BLK	97GP0152-MB1	Naphthalene	75		%	
9702G018	BS	BLK	97GP0152-MB1	Phenanthrene	78		%	
9702G018	BS	BLK	97GP0152-MB1	Pyrene	78		%	
9702G018	BSD	BLK	97GP0152-MB1	Acenaphthene	82		%	
9702G018	BSD	BLK	97GP0152-MB1	Acenaphthylene	86		%	
9702G018	BSD	BLK	97GP0152-MB1	Anthracene	104		%	4
9702G018	BSD	BLK	97GP0152-MB1	Benzo(a)anthracene	79		%	•
9702G018	BSD	BLK	97GP0152-MB1	Benzo(a)pyrene	96		%	
9702G018	BSD	BLK	97GP0152-MB1	Benzo(b)fluoranthene	105		%	
9702G018	BSD	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	92		%	
9702G018	BSD	BLK	97GP0152-MB1	Benzo(k)fluoranthene	90		%	
9702G018	BSD	BLK	97GP0152-MB1	Chrysene	75		%	
9702G018	BSD	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	88		%	
9702G018	BSD	BLK	97GP0152-MB1	Fluoranthene	84		%	
9702G018	BSD	BLK	97GP0152-MB1	Fluorene	95		%	
9702G018	BSD	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	94		%	
9702G018	BSD	BLK	97GP0152-MB1	Naphthalene	84		%	
9702G018	BSD	BLK	97GP0152-MB1	Phenanthrene	88		%	
9702G018	BSD	BLK	97GP0152-MB1	Pyrene	86		%	
9702G018	DUP	BB5-16-SC-11	9702G018-001	% Solids (Rep)	81.9	0.1	%	
9702G018	DUP	BB5-16-SC-11	9702G018-001	Cadmium, Total (REP)	1.4	0.8	MG/KG	
9702G018	DUP	BB5-16-SC-11	9702G018-001	Chromium, Total (REP)	69.6	1.6	MG/KG	
9702G018	DUP	BB5-16-SC-11	9702G018-001	Copper, Total (REP)	50.3	1.6	MG/KG	
9702G018	DUP	BB5-16-SC-11	9702G018-001	Nickel, Total (REP)	13.9	1.6	MG/KG	
9702G018	DUP	BB5-16-SC-11	9702G018-001	Silver, Total (REP)	2.7	0.8	MG/KG	
9702G018	LCS		97GI888-LC2	% LCS RECOVERY (AG)	87.2		%	
9702G018	LCS		97GI888-LCI	% LCS RECOVERY (AG)	88.2		%	
9702G018	LCS		97GI888-LC2	% LCS RECOVERY (CD)	90.1		%	
9702G018	LCS		97GI888-LC1	% LCS RECOVERY (CD)	89.3		%	
9702G018	LCS		97GI888-LC2	% LCS RECOVERY (CR)	97.5		%	
9702G018	LCS		97GI888-LC1	% LCS RECOVERY (CR)	97.4		%	
9702G018	LCS		97GI888-LC2	% LCS RECOVERY (CU)	94. 4		%	

Appendix B QA/QC Data for 9702G018

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G018	LCS		97GI888-LC1	% LCS RECOVERY (CU)	96.1	23111111	%	
9702G018	LCS		97GI888-LC2	% LCS RECOVERY (NI)	96.9		%	
9702G018	LCS		97GI888-LC1	% LCS RECOVERY (NI)	97		%	
9702G018	MB	BLK	97GP0152-MB1	Acenaphthene	17	17	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Acenaphthylene	8.3	8.3	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Fluorene	2.1	2.1	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G018	MB	BLK	97GP0152-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G018	SPK	BB5-16-SC-11	9702G018-001	% RECOVERY (AG)	78.8		%	
9702G018	SPK	BB5-16-SC-11	9702G018-001	% RECOVERY (CD)	89.2		%	
9702G018	SPK	BB5-16-SC-11	9702G018-001	% RECOVERY (CU)	81		%	
9702G018	SPK	BB5-16-SC-11	9702G018-001	% RECOVERY (NI)	100		%	
9702G018	SUR	BB5-13-SC-05	9702G018-017	Benzo(e)pyrene	86		%	
9702G018	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	89		%	
9702G018	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	84		%	
9702G018	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	82		%	
9702G018	SUR	BB5-13-SC-05	9702G018-017	Decafluorobiphenyl	78		%	
9702G018	SUR	BLK	97GP0152-MB1	Decatluorobiphenyl	82		%	
9702G018	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	75		%	
9702G018	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	79		%	

RFW#	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection	Units	Qualifier
9702G019	BLK		97GTS756-MB1	% Solids	0.1	<u>Limit</u> 0.1	%	U
9702G019	BLK		97GI892-MB1	Cadmium, Total	1	1	MG/KG	U
9702G019	BLK		97GI892-MB1	Chromium, Total	2	2	MG/KG	U
9702G019	BLK		97GI892-MB1	Copper, Total	2	2	MG/KG	U
9702G019	BLK		97GI892-MB1	Nickel, Total	2	2	MG/KG	U
9702G019	BLK		97GI892-MB1	Silver, Total	1	1	MG/KG	U
9702G019	DUP	BB5-08-SC-09	9702G019-001	% Solids (Rep)	80.6	0.1	%	Ü
9702G019	DUP	BB5-08-SC-09	9702G019-001	Cadmium, Total (REP)	2.2	0.8	MG/KG	
9702G019	DUP	BB5-08-SC-09	9702G019-001	Chromium, Total (REP)	93.4	1.6	MG/KG	
9702G019	DUP	BB5-08-SC-09	9702G019-001	Copper, Total (REP)	7.5	1.6	MG/KG	
9702G019	DUP	BB5-08-SC-09	9702G019-001	Nickel, Total (REP)	10.1	1.6	MG/KG	
9702G019	DUP	BB5-08-SC-09	9702G019-001	Silver, Total (REP)	2	0.8	MG/KG	
9702G019	LCS		97GI892-LC2	% LCS RECOVERY (AG)	88.2		%	
9702G019	LCS		97GI892-LC1	% LCS RECOVERY (AG)	87.8		%	
9702G019	LCS		97GI892-LC2	% LCS RECOVERY (CD)	93.9		%	
9702G019	LCS		97GI892-LC1	% LCS RECOVERY (CD)	89.8		%	
9702G019	LCS		97GI892-LC2	% LCS RECOVERY (CR)	98.5		%	
9702G019	LCS		97GI892-LC1	% LCS RECOVERY (CR)	99.1		%	
9702G019	LCS		97GI892-LC1	% LCS RECOVERY (CU)	95.6		%	
9702G019	LCS		97GI892-LC2	% LCS RECOVERY (CU)	93.5		%	
9702G019	LCS		97GI892-LC1	% LCS RECOVERY (NI)	97.4		%	
9702G019	LCS		97GI892-LC2	% LCS RECOVERY (NI)	98.8		%	
9 702 G019	SPK	BB5-08-SC-09	9702G019-001	% RECOVERY (AG)	92.2		%	
9702G019	SPK	BB5-08-SC-09	9702G019-001	% RECOVERY (CD)	129		%	
9702G019	SPK	BB5-08-SC-09	9702G019-001	% RECOVERY (CU)	96.4		%	
9702G019	SPK	BB5-08-SC-09	9702G019-001	% RECOVERY (NI)	95		%	

Appendix B QA/QC Data for 9702G020

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G020	BLK		97GTS757-MB1	% Solids	0.1	0.1	%	U
9702G020	BLK		97GI893-MB1	Cadmium, Total	l	i	MG/KG	U
9702G020	BLK		97GI893-MB1	Chromium, Total	2	2	MG/KG	U
9702G020	BLK		97GI893-MB1	Copper, Total	2	2	MG/KG	U
9702G020	BLK		97GI893-MB1	Nickel, Total	2	2	MG/KG	U
9702G020	BLK		97GI893-MB1	Silver, Total	Ī	-	MG/KG	U
9702G020	BS	PBLKBD	97GP0151-MB1	4,4'-DDD	85	•	%	·
9702G020	BS	PBLKBD	97GP0151-MB1	4,4'-DDE	90		%	
9702G020	BS	PBLKBD	97GP0151-MB1	4,4'-DDT	85		%	
9702G020	BS	BLK	97GP0152-MB1	Acenaphthene	74		%	
9702G020	BS	BLK	97GP0152-MB1	Acenaphthylene	74		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Aldrin	100		%	
9702G020	BS	PBLKBD	97GP0151-MB1		100			
9702G020	BS	BLK	97GP0151-MB1	alpha-BHC			%	
9702G020	BS			Anthracene	84		%	
9702G020 9702G020		BLK	97GP0152-MB1	Benzo(a)anthracene	73		%	
	BS	BLK	97GP0152-MB1	Benzo(a)pyrene	88		%	
9702G020	BS	BLK	97GP0152-MB1	Benzo(b)fluoranthene	96		%	
9702G020	BS	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	84		%	
9702G020	BS	BLK	97GP0152-MB1	Benzo(k)fluoranthene	82		%	
9702G020	BS	PBLKBD	97GP0151-MB1	beta-BHC	100		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Chlordane	40	40	UG/KG	U
9702G020	BS	BLK	97GP0152-MB1	Chrysene	67		%	
9702G020	BS	PBLKBD	97GP0151-MB1	delta-BHC	100		%	
9 702G 020	BS	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	79		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Dieldrin	80		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Endosulfan I	90		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Endosulfan II	90		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Endosulfan sulfate	90		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Endrin	95		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Endrin aldehyde	100		%	
9702G020	BS	BLK	97GP0152-MB1	Fluoranthene	78		%	
9702G020	BS	BLK	97GP0152-MB1	Fluorene	76		%	
9702G020	BS	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	100		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Heptachlor	95		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Heptachlor epoxide	95		%	
9702G020	BS	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	84		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Methoxychlor	110		%	
9702G020	BS	BLK	97GP0152-MB1	Naphthalene	75		%	
9702G020	BS	BLK	97GP0152-MB1	Phenanthrene	78		%	
9702G020	BS	BLK	97GP0152-MB1	Pyrene	78		%	
9702G020	BS	PBLKBD	97GP0151-MB1	Toxaphene	80	80	UG/KG	U
9702G020	BSD	PBLKBD	97GP0151-MB1	4,4'-DDD	90		%	_
9702G020	BSD	PBLKBD	97GP0151-MB1	4,4'-DDE	90		%	
9702G020	BSD	PBLKBD	97GP0151-MB1	4,4'-DDT	85		%	
9702G020	BSD	BLK	97GP0152-MB1	Acenaphthene	82		%	
9702G020	BSD	BLK	97GP0152-MB1	Acenaphthylene	86		%	
9702G020	BSD	PBLKBD	97GP0151-MB1	Aldrin	100		%	
9702G020	BSD	PBLKBD	97GP0151-MB1	alpha-BHC	105		%	
9702G020	BSD	BLK	97GP0152-MB1	Anthracene	103		%	
9702G020	BSD	BLK	97GP0152-MB1	Benzo(a)anthracene	79		%	
9702G020	BSD	BLK	97GP0152-MB1	Benzo(a)pyrene	96		%	
9702G020			,, G. 0152 WID1	Denzo(a)pyrene	90		/ U	

970200200 BSD BLK 97670152-MB1 9802004 BSD BLK 97670152-MB1 9802004 BSD BLK 97670152-MB1 9702002 BSD PBLKBD 97670151-MB1 Chlordane 40 40 UCPKG U 9702002 BSD PBLKBD 97670151-MB1 Chlordane 40 40 UCPKG U 9702002 BSD PBLKBD 97670151-MB1 Chlordane 40 40 UCPKG U 9702002 BSD PBLKBD 97670151-MB1 Chlordane 40 40 UCPKG U 9702002 BSD PBLKBD 97670151-MB1 BBD-BEACKB, MB1 BBD-B	RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier	
		BSD	BLK	97GP0152-MB1	Benzo(b)fluoranthene	105	<u> </u>	%		
		BSD	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	92		%		
9702G020	9702G020	BSD	BLK	97GP0152-MB1	Benzo(k)fluoranthene	90		%		
97020020 BSD BLK 97070152-MB1 Clarysene 75 % 97020020 BSD PBLKBD 97070151-MB1 Dieldrin 80 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD BSD BSD PBLKBD 97070151-MB1 Endosulfan I 95 % 97020020 BSD BSD PBLKBD 97070151-MB1 Endosulfan I 100 % 97020020 BSD BSD PBLKBD 97070151-MB1 Endosulfan I 100 % 97020020 BSD BSD PBLKBD 97070151-MB1 Haptachfor Endosulfan I 100 % 97020020 BSD BSD PBLKBD 97070151-MB1 Haptachfor I 100 % 97020020 BSD BSD BSD PBLKBD 97070151-MB1 Haptachfor I 100 % 97020020 BSD BSD BSD KS 97070151-MB1 MB Haptachfor I 100 % 97020020 BSD BSD BSD KS 97070151-MB1 MB Haptachfor I 100 % 97020020 BSD BSD BSD KS 97070151-MB1 MB Haptachfor I 100 % 97020020 BSD BSD BSD KS 97070151-MB1 MB Haptachfor I 100 % 97020020 BSD BSD BSD KS 97070151-MB1 MB Haptachfor I 100 % 97020020 BSD BSD BSD KS 97070151-MB1 MB Haptachfor I 100 % 97020020 BSD BSD BSD FSC-05 97020020-001 Class BSD BSD PSC-05 97020020 BSD BSD BSC-05 97020020 BSD BSD BSC-05 97020020 BSD BSD BSC-05 97020020 BSD BSD BS	9702G020	BSD	PBLKBD	97GP0151-MB1	beta-BHC	100		%		
9702G020 BSD BLK 97GP0152-MB1 Chrysene 75 %		BSD	PBLKBD	97GP0151-MB1	Chlordane	40	40	UG/KG	U	
97020020 BSD BBLKBD 97070151-MBI Dibezzo(a,h)anthracene 88		BSD	BLK	97GP0152-MB1	Chrysene	75		%	_	
97020020 BSD BLK 97GP0151-MBI Dictoria 80	9702G020	BSD	PBLKBD	97GP0151-MB1	delta-BHC	105				
9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan I 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan I 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan I 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan I 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endin 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endin 95 % 9702G020 BSD BLK 97GP0152-MBI Plotocne 95 % 9702G020 BSD BLK 97GP0152-MBI Plotocne 95 % 9702G020 BSD BLK 97GP0152-MBI Plotocne 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0151-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0151-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0151-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0152-MBI Plotocne 100 % 9702G020 BSD BLK 97GP0152-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0152-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0152-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0152-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 85 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 86 % 9702G020 DUP BB5-37-SC-05 9702G020-001 Chromium, Total (REP) 17.1 0.82 MG/KG 9702G020 DUP BB5-37-SC-05 9702G020-001 Chromium, Total (REP) 17.1 0.82 MG/KG 9702G020 DUP BB5-37-SC-05 9702G020-001 Silver, Total (REP) 0.83 0.82 MG/KG 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 95.2 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 95.2 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4-DDD 8 8 S UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4,4-DDD 8 8 S UG/KG U 97G02G020 MB BLK 97GP0152-MBI Aldrin 4,4-DDD 8 8 S UG/KG U 97G02G020 MB BLK 97GP0152-MBI Aldrin 4,4-DDD 8 8 S UG/KG U 97G02G020 MB BLK 97GP0152-MBI Aldrin 4,4-DDT 8 8 S UG/KG U 97G02G020 MB BLK 97GP0152-MBI Aldrin 4,4-DDT 8 8 S UG/KG U 97G02G020 MB BLK 97GP0151-MBI Aldrin 4 4 UG/KG U 97G02G020 MB BLK 97GP0152-MBI Aldrin	9702G020	BSD	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	88				
9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan I 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan II 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan II 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endosulfan II 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endrin alderhyde 105 % 9702G020 BSD BLK 97GP0151-MBI Endrin alderhyde 105 % 9702G020 BSD BLK 97GP0152-MBI Fluoramhene 84 % 9702G020 BSD BLK 97GP0152-MBI Fluoramhene 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endrin alderhyde 100 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptachlor 100 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptachlor pepside 100 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptachlor pepside 100 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 86 % 9702G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1 0.82 MG/RG P702G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1 0.82 MG/RG P702G020 DUP BB5-37-SC-05 9702G020-001 Silver, Total (REP) 0.83 0.82 MG/RG P702G020 DUP BB5-37-SC-05 9702G020-001 Silver, Total (REP) 0.83 0.82 MG/RG P702G020 LCS 97GB93-LC2 % LCS RECOVERY (AG) 83 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 MB BLK 97GP0151-MBI Aldrin 4 4 UG/RG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 40GRG U 4	9702G020	BSD	PBLKBD	97GP0151-MB1	Dieldrin					
9702G020 BSD PBLKBD 97GP0151-MBI Endosuffan suifate 90 % 9702G020 BSD PBLKBD 97GP0151-MBI Endosuffan suifate 90 % 9702G020 BSD PBLKBD 97GP0151-MBI Endrin delryde 105 % 9702G020 BSD PBLKBD 97GP0151-MBI Endrin delryde 105 % 9702G020 BSD BDLK 97GP0152-MBI Fluoramhene 84 % 9702G020 BSD BDLK 97GP0152-MBI Fluoramhene 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptaramhene 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptaramhene 100 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptaramhene 100 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptaramhene 100 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptaramhene 100 % 9702G020 BSD BDK 97GP0151-MBI Heptaramhene 100 % 9702G020 BSD BDK 97GP0151-MBI Heptaramhene 100 % 9702G020 BSD BDK 97GP0151-MBI Heptaramhene 100 % 9702G020 BSD BDK 97GP0151-MBI Heptaramhene 84 % 9702G020 BSD BLK 97GP0152-MBI Heptaramhene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 88 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 88 % 9702G020 BSD BLK 97GP0152-MBI Naphthalene 88 % 9702G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1 0.82 MG/RG UPP02G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1 0.82 MG/RG UPP02G020 DUP BB5-37-SC-05 9702G020-001 Nickel. Total (REP) 27.2 1.6 MG/RG UPP02G020 DUP BB5-37-SC-05 9702G020-001 Nickel. Total (REP) 27.2 1.6 MG/RG UPP02G020 DUP BB5-37-SC-05 9702G020-001 Nickel. Total (REP) 27.2 1.6 MG/RG UPP02G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 93.2 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 95.2 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 95.2 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 94.1 % 9702G020 MB PBLKBD 97GP0151-MBI 44-DDD 8 8 8 UG/RG UPP02G020 MB BLK 97GP0151-MBI Aldrin 4 4 UG/RG UPP0	9702G020	BSD	PBLKBD	97GP0151-MB1	Endosulfan I	95				
9702G020 BSD PBLKBD 97GP0151-MBI Endorin sulfate 90 % 9702G020 BSD PBLKBD 97GP0151-MBI Endrin 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Endrin 95 % 9702G020 BSD BLK 97GP0151-MBI Fluoranthene 84 % 9702G020 BSD BLK 97GP0152-MBI Fluoranthene 95 % 9702G020 BSD BLK 97GP0151-MBI Fluoranthene 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Fluorene 95 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptachlor 100 % 9702G020 BSD PBLKBD 97GP0151-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0151-MBI Heptachlor 100 % 9702G020 BSD BLK 97GP0151-MBI Methoxychlor 110 % 9702G020 BSD BLK 97GP0151-MBI Methoxychlor 110 % 9702G020 BSD BLK 97GP0151-MBI Methoxychlor 110 % 9702G020 BSD BLK 97GP0151-MBI Methoxychlor 110 % 9702G020 BSD BLK 97GP0151-MBI Prene 86 % 9702G020 BSD BLK 97GP0151-MBI Prene 86 % 9702G020 BSD BLK 97GP0151-MBI Prene 86 % 9702G020 BSD BLK 97GP0151-MBI Prene 86 % 9702G020 BSD BLK 97GP0151-MBI Prene 86 % 9702G020 BSD BLK 97GP0151-MBI Prene 86 % 9702G020 BSD BLK 97GP0151-MBI Prene 86 % 9702G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1	9702G020	BSD	PBLKBD	97GP0151-MB1	Endosulfan II	95				
9702G020 BSD PBLKBD 97GP0151-MB1 Endrin aldehyde 105 % 9702G020 BSD BLK 97GP0152-MB1 Fluoranthene 84 % 9702G020 BSD BLK 97GP0152-MB1 Fluoranthene 95 % 9702G020 BSD BLK 97GP0152-MB1 Fluoranthene 95 % 9702G020 BSD PBLKBD 97GP0151-MB1 Heptachlor 100 % 9702G020 BSD PBLKBD 97GP0151-MB1 Heptachlor 100 % 9702G020 BSD PBLKBD 97GP0151-MB1 Heptachlor 100 % 9702G020 BSD PBLKBD 97GP0151-MB1 Heptachlor 100 % 9702G020 BSD PBLKBD 97GP0151-MB1 Heptachlor 100 % 9702G020 BSD BSD BLK 97GP0151-MB1 Heptachlor 100 % 9702G020 BSD BSD BLK 97GP0151-MB1 Methoxychlor 110 % 9702G020 BSD BSD BLK 97GP0151-MB1 Methoxychlor 110 % 9702G020 BSD BLK 97GP0152-MB1 Naphthalene 84 % 9702G020 BSD BLK 97GP0152-MB1 Phenanthrene 88 % 9702G020 BSD BLK 97GP0152-MB1 Phenanthrene 88 % 9702G020 BSD BLK 97GP0152-MB1 Pyene 86 % 9702G020 BSD BLK 97GP0152-MB1 Pyene 86 % 9702G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1 0.822 MG/KG U 9702G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1 0.82 MG/KG U 9702G020 DUP BB5-37-SC-05 9702G020-001 Silver, Total (REP) 11.1 1.6 MG/KG U 9702G020 LCS 97G893-LC2 % LCS RECOVERY (AG) 83 % 9702G020 LCS 97G893-LC2 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97G893-LC2 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97G893-LC2 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97G893-LC2 % LCS RECOVERY (CD) 95.2 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 95.2 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.2 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97G893-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 MB PBLKBD 97GP0151-MB1 4,4-DDT 8 8 UG/KG U 9702G020 MB BLK 97GP0151-MB1 Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthylene 8.3 8.3 UG/K	9702G020	BSD	PBLKBD	97GP0151-MB1	Endosulfan sulfate	90				
9702G020 BSD BLK 97GP0152-MB1 Fluoranthene 84 % 9702G020 BSD BLK 97GP0152-MB1 Fluoranthene 84 % 9702G020 BSD BLK 97GP0152-MB1 Fluoranthene 95 % 9702G020 BSD PBLKBD 97GP0151-MB1 Fluoranthene 100 % 9702G020 BSD PBLKBD 97GP0151-MB1 Heptachlor epoxide 100 % 9702G020 BSD PBLKBD 97GP0151-MB1 Heptachlor epoxide 100 % 9702G020 BSD BLK 97GP0151-MB1 Indeno(1,2,3-edipyrene 94 % 9702G020 BSD BLK 97GP0152-MB1 Phenanthrene 88 % % 9702G020 BSD BLK 97GP0152-MB1 Phenanthrene 88 % % 9702G020 BSD BLK 97GP0152-MB1 Phenanthrene 88 % % 9702G020 BSD BLK 97GP0152-MB1 Pyrene 86 % 9702G020 BSD BLK 97GP0152-MB1 Pyrene 86 % 9702G020 DUP BB5-37-SC-05 9702G020-001 Cadmium, Total (REP) 17.1 0.82 MG/KG 9702G020 DUP BB5-37-SC-05 9702G020-001 Chromium, Total (REP) 17.1 0.82 MG/KG 9702G020 DUP BB5-37-SC-05 9702G020-001 Nickel, Total (REP) 27.2 1.6 MG/KG 9702G020 DUP BB5-37-SC-05 9702G020-001 Nickel, Total (REP) 0.83 0.82 MG/KG 9702G020 CLCS 97GB93-LC1 % LCS RECOVERY (AG) 83.2 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC2 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 LCS 97GB93-LC1 % LCS RECOVERY (CD) 96.1 % 9702G020 MB PBLKBD 97GP0151-MB1 4,4-DDD 8 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Aeenaphthytene 8.3 8.3 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Aeenaphthytene 8.3 BLX UG/KG U 9702G020 MB BLK	9702G020	BSD	PBLKBD	97GP0151-MB1	Endrin	95				
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9702G020 LCS 97G1893-LC1 % LCS RECOVERY (AG) 83.2 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CR) 97.3 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CR) 97.3 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CR) 97 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CU) 95.2 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDD 8 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDT 8 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDT 8 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MBI Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB BLK 97GP0151-MBI Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MBI Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MBI Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MBI Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MBI Benzo(a)anthracene 1.7 1.7 UG/KG U	9702G020	LCS		97GI893-LC2			*****			
9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CD) 86.7 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CR) 97.3 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CR) 97 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CU) 95.2 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.1 % 9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Acenaphthene 17 17 UG/KG U 9702G020 <td>9702G020</td> <td>LCS</td> <td></td> <td>97GI893-LC1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	9702G020	LCS		97GI893-LC1						
9702G020 LCS 97GI893-LC1 % LCS RECOVERY (CD) 92.4 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (CR) 97.3 % 9702G020 LCS 97GI893-LC1 % LCS RECOVERY (CR) 97 % 9702G020 LCS 97GI893-LC1 % LCS RECOVERY (CU) 95.2 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97GI893-LC1 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDT 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI Acenaphthene 17 17 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4	9702G020	LCS		97GI893-LC2	, ,					
9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CR) 97.3 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CR) 97 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (CU) 95.2 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97G1893-LC1 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97G1893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDT 8 8 UG/KG U 9702G020 MB PBLK 97GP0152-MBI Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MBI Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI	9702G020	LCS		97GI893-LC1						
9702G020 LCS 97GI893-LC1 % LCS RECOVERY (CR) 97 % 9702G020 LCS 97GI893-LC1 % LCS RECOVERY (CU) 95.2 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97GI893-LC1 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDE 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MBI Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4 4 UG/KG U 9702G020 <t< td=""><td>9702G020</td><td>LCS</td><td></td><td>97GI893-LC2</td><td></td><td>97.3</td><td></td><td></td><td></td><td></td></t<>	9702G020	LCS		97GI893-LC2		97.3				
9702G020 LCS 97GI893-LC1 % LCS RECOVERY (CU) 95.2 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97GI893-LC1 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDT 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MBI Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI Anthracene 0.42 0.42 UG/KG	9702G020	LCS		97GI893-LC1						
9702G020 LCS 97GI893-LC2 % LCS RECOVERY (CU) 96.1 % 9702G020 LCS 97GI893-LC1 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDE 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MBI Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MBI Benzo(a)anthracene 1.7	9702G020	LCS		97GI893-LC1	% LCS RECOVERY (CU)	95.2				
9702G020 LCS 97GI893-LC1 % LCS RECOVERY (NI) 94.1 % 9702G020 LCS 97GI893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI 4,4'-DDT 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0152-MBI Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MBI Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MBI alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MBI Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MBI	9702G020	LCS		97GI893-LC2	% LCS RECOVERY (CU)	96.1				
9702G020 LCS 97GI893-LC2 % LCS RECOVERY (NI) 94.3 % 9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDD 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDT 8 8 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020	9702G020	LCS		97GI893-LC1	% LCS RECOVERY (NI)	94.1				
9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDD 8 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDE 8 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDT 8 8 8 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 0.83 0.83 UG/KG U	9702G020	LCS		97GI893-LC2	% LCS RECOVERY (NI)	94.3				
9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDE 8 8 8 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDT 8 8 8 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U	9702G020	MB	PBLKBD	97GP0151-MB1	4,4'-DDD	8	8		U	
9702G020 MB PBLKBD 97GP0151-MB1 4,4'-DDT 8 8 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U	9702G020	MB	PBLKBD	97GP0151-MB1	4,4'-DDE	8	8			
9702G020 MB BLK 97GP0152-MB1 Acenaphthene 17 17 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Acenaphthylene 8.3 8.3 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U	9702G020	MB	PBLKBD	97GP0151-MB1	4,4'-DDT	8	8			
9702G020 MB PBLKBD 97GP0151-MB1 Aldrin 4 4 UG/KG U 9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U		MB	BLK	97GP0152-MB1	Acenaphthene	17	17	UG/KG	U	
9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U			BLK	97GP0152-MB1	Acenaphthylene	8.3	8.3	UG/KG	U	
9702G020 MB PBLKBD 97GP0151-MB1 alpha-BHC 4 4 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U				97GP0151-MB1	Aldrin	4			U	
9702G020 MB BLK 97GP0152-MB1 Anthracene 0.42 0.42 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)anthracene 1.7 1.7 UG/KG U 9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U					alpha-BHC	4	4		U	
9702G020 MB BLK 97GP0152-MB1 Benzo(a)pyrene 0.83 0.83 UG/KG U		MB			Anthracene	0.42	0.42	U G/KG		
0702C020 MB DIV 0702C020 MB DIV					Benzo(a)anthracene	1.7	1.7	UG/KG	U	
0703C020 MD DIV 07CD0150 MD 07CD0150 MD		MB			Benzo(a)pyrene	0.83	0.83	U G/KG	U	
	9702G020	MB	BLK	97GP0152-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U	

Appendix B QA/QC Data for 9702G020

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G020	MB	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G020	MB	BLK	97GP0152-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	beta-BHC	4	4	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Chlordane	40	40	UG/KG	U
9702G020	MB	BLK	97GP0152-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	delta-BHC	4	4	UG/KG	U
9702G020	MB	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Dieldrin	8	8	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Endosulfan I	4	4	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Endosulfan II	8	8	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Endosulfan sulfate	8	8	UG/KG	Ü
9702G020	MB	PBLKBD	97GP0151-MB1	Endrin	8	8	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G020	MB	BLK	97GP0152-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G020	MB	BLK	97GP0152-MB1	Fluorene	2.1	2.1	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Heptachlor	4	4	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Heptachlor epoxide	4	4	UG/KG	Ü
9702G020	MB	BLK	97GP0152-MB1	Indeno(1,2.3-cd)pyrene	2	2	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Methoxychlor	40	40	UG/KG	U
9702G020	MB	BLK	97GP0152-MB1	Naphthalene	8.3	8.3	UG/KG	Ü
9702G020	MB	BLK	97GP0152-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G020	MB	BLK	97GP0152-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G020	MB	PBLKBD	97GP0151-MB1	Toxaphene	80	80	UG/KG	U
9702G020	SPK	BB5-37-SC-05	9702G020-001	% RECOVERY (AG)	71.5		%	
9702G020	SPK	BB5-37-SC-05	9702G020-001	% RECOVERY (CU)	86.6		%	
9702G020	SPK	BB5-37-SC-05	9702G020-001	% RECOVERY (NI)	89.1		%	
9702G020	SUR	BB5-13-SC-05D	9702G020-006	Benzo(e)pyrene	84		%	
9702G020	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	84		%	
9702G020	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	89		%	
9702G020	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	82		%	
9702G020	SUR	BB5-13-SC-05D	9702G020-006	Decachlorobiphenyl	85		%	
9702G020	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	100		%	
9702G020	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	95		%	
9702G020	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	95		%	
9702G020	SUR	BB5-13-SC-05D	9702G020-006	Decatluorobiphenyl	78		%	
9702G020	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	75		%	
9702G020	SUR	BLK	97GP0152-MB1	Decatluorobiphenyl	82		%	
9702G020	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	79		%	
9702G020	SUR	BB5-13-SC-05D	9 702G020-006	Tetrachloro-m-xylene	100		%	
9702G020	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	95		%	
9702G020	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	100		%	
9702G020	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	105		%	

Appendix B QA/QC Data for 9702G021

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifier
9702G021	BLK		97GTS758-MB1	% Solids	0.1	<u>Limit</u> 0.1	%	
9702G021	BLK		97GI897-MB1	Cadmium, Total	1	1	MG/KG	U U
9702G021	BLK		97GI897-MB1	Chromium, Total	2	2	MG/KG	
9702G021	BLK		97GI897-MB1	Copper, Total	2	2	MG/KG	U
9702G021	BLK		97GI897-MB1	Nickel, Total	2	2	MG/KG	U
9702G021	BLK		97GI897-MB1	Silver, Total	1	÷	MG/KG	U
9702G021	DUP	BB5-16-SC-06	9702G021-001	% Solids (Rep)	81.5	0.1	%	U
9702G021	DUP	BB5-16-SC-06	9702G021-001	Cadmium, Total (REP)	1.4	0.79	MG/KG	
9702G021	DUP	BB5-16-SC-06	9702G021-001	Chromium, Total (REP)	114	1.6	MG/KG MG/KG	
9702G021	DUP	BB5-16-SC-06	9702G021-001	Copper, Total (REP)	154	1.6	MG/KG MG/KG	
9702G021	DUP	BB5-16-SC-06	9702G021-001	Nickel, Total (REP)	9.7	1.6	MG/KG MG/KG	
9702G021	DUP	BB5-16-SC-06	9702G021-001	Silver, Total (REP)	0.79	0.79	MG/KG	U
9702G021	LCS		97GI897-LC2	% LCS RECOVERY (AG)	81.5	0.79	%	U
9702G021	LCS		97GI897-LCI	% LCS RECOVERY (AG)	83.9		%	
9702G021	LCS		97GI897-LC2	% LCS RECOVERY (CD)	84.2		%	
9702G021	LCS		97GI897-LC1	% LCS RECOVERY (CD)	85.7		%	
9702G021	LCS		97G1897-LC2	% LCS RECOVERY (CR)	96.8		%	
9702G021	LCS		97GI897-LC1	% LCS RECOVERY (CR)	93.6		%	
9702G021	LCS	•	97GI897-LC1	% LCS RECOVERY (CU)	89. 8		%	
9702G021	LCS		97GI897-LC2	% LCS RECOVERY (CU)	93.8		%	
9702G021	LCS		97GI897-LC2	% LCS RECOVERY (NI)	96		% %	
9702G021	LCS		97GI897-LC1	% LCS RECOVERY (NI)	92.6		% %	
9702G021	SPK	BB5-16-SC-06	9702G021-001	% RECOVERY (AG)	73.7		% %	
9702G021	SPK	BB5-16-SC-06	9702G021-001	% RECOVERY (CD)	73.7 82		%	
9702G021	SPK	BB5-16-SC-06	9702G021-001	% RECOVERY (NI)	87.9		%	
				A TELECOTERT (M)	01.7		70	

Appendix B QA/QC Data for 9702G022

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G022	BLK		97GTS759-MB1	% Solids	0.1	<u>Limit</u> 0.1	%	U
9702G022	BLK		97GI898-MB1	Cadmium, Total	1	1	MG/KG	Ü
9702G022	BLK		97GI898-MB1	Chromium. Total	2	2	MG/KG	U
9702G022	BLK		97GI898-MB1	Copper, Total	2	2	MG/KG	U
9702G022	BLK		97GI898-MB1	Nickel, Total	2	2	MG/KG	U
9702G022	BLK		97GI910-MB1	Nickel. Total	2	2	MG/KG	U
9702G022	BLK		97GI898-MB1	Silver, Total	l	1	MG/KG	U
9702G022	BLK		97GI910-MB1	Silver, Total	1	1	MG/KG	U
9702G022	DUP	BB5-12-SC-02	9702G022-001	% Solids (Rep)	79.1	0.1	%	
9702G022	DUP	BB5-12-SC-02	9702G022-001	Cadmium, Total (REP)	177	0.81	MG/KG	
9702G022	DUP	BB5-12-SC-02	9702G022-001	Chromium, Total (REP)	769	1.6	MG/KG	
9702G022	DUP	BB5-12-SC-02	9702G022-001	Copper, Total (REP)	47.6	1.6	MG/KG	
9702G022	DUP	BB5-12-SC-02	9702G022-001	Nickel, Total (REP)	161	1.7	MG/KG	
9702G022	DUP	BB5-12-SC-02	9702G022-001	Silver, Total (REP)	31.2	0.87	MG/KG	
9702G022	LCS		97GI898-LC2	% LCS RECOVERY (AG)	87.2		%	
9702G022	LCS		97GI898-LC1	% LCS RECOVERY (AG)	81		%	
9702G022	LCS		97GI910-LC2	% LCS RECOVERY (AG)	91.8		%	
9702G022	LCS		97GI910-LC1	% LCS RECOVERY (AG)	91.2		%	
9702G022	LCS		97GI898-LC2	% LCS RECOVERY (CD)	87.3		%	
9702G022	LCS		97GI898-LC1	% LCS RECOVERY (CD)	82.8		%	
9702G022	LCS		97GI898-LC1	% LCS RECOVERY (CR)	92.2		%	
9702G022	LCS		97GI898-LC2	% LCS RECOVERY (CR)	96.3		%	
9702G022	LCS		97GI898-LC1	% LCS RECOVERY (CU)	88.5		%	
9702G022	LCS		97GI898-LC2	% LCS RECOVERY (CU)	91.8		%	
9702G022	LCS		97GI910-LC1	% LCS RECOVERY (NI)	99.3		%	
9702G022	LCS		97GI910-LC2	% LCS RECOVERY (NI)	97.7		%	
9702G022	LCS		97GI898-LC2	% LCS RECOVERY (NI)	95.4		%	
9702G022	LCS		97GI898-LC1	% LCS RECOVERY (NI)	94		%	
9702G022	SPK	BB5-12-SC-02	9702G022-001	% RECOVERY (CU)	77.4		%	
9702G022	SPK	BB5-12-SC-02	9702G022-001	% RECOVERY (NI)	105		%	

P702G044 BLK P7GFIS760-MB1 % Solids 0.1 0.1 %	\
9702G044 BLK 97GI900-MB1 Antimony, Total 10 10 MG/KG 9702G044 BLK 97GI900-MB1 Arsenic, CAM WET 0.1 0.1 MG/L 9702G044 BLK 97GE143-MB1 Arsenic, TCLP 0.1 0.1 MG/L 9702G044 BLK 97GI900-MB1 Arsenic, Total 10 10 MG/KG 9702G044 BLK 97GI900-MB1 Arsenic, Total 10 10 MG/KG 9702G044 BLK 97GE143-MB1 Barium, CAM WET 0.5 0.5 MG/L 9702G044 BLK 97GI900-MB1 Barium, TCLP 0.5 0.5 MG/L 9702G044 BLK 97GI900-MB1 Barium, Total 5 5 5 MG/KG 9702G044 BLK 97GI900-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GI900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GI900-MB1 Cadmium, TOtal 0.01 MG/L 9702G044 BLK 97GI900-MB1 Cadmium, TOtal 1 MG/KG 9702G044 BLK 97GI900-MB1 Cadmium, TOtal 1 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, TOtal 1 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, TOtal 1 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, TOtal 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, TOtal 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG	U
9702G044 BLK 97G1900-MB1 Antimony, Total 10 10 MG/KG 9702G044 BLK 97GE143-MB1 Arsenic, CAM WET 0.1 0.1 MG/L 9702G044 BLK 97GE140-MB1 Arsenic, TCLP 0.1 0.1 MG/K 9702G044 BLK 97G1900-MB1 Arsenic, Total 10 10 MG/KG 9702G044 BLK 97GE143-MB1 Barium, CAM WET 0.5 0.5 MG/L 9702G044 BLK 97G1900-MB1 Barium, TCLP 0.5 0.5 MG/K 9702G044 BLK 97G1900-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97G1900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97G1900-MB1 Cadmium, Total 0.5 0.05 MG/L 9702G044 BLK 97G1943-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97G1940-MB1 Chromium, TCLP	U
9702G044 BLK 97GE143-MB1 Arsenic, CAM WET 0.1 0.1 MG/L 9702G044 BLK 97GE140-MB1 Arsenic, TCLP 0.1 0.1 MG/L 9702G044 BLK 97G1900-MB1 Arsenic, Total 10 10 MG/KG 9702G044 BLK 97GE143-MB1 Barium, CAM WET 0.5 0.5 MG/L 9702G044 BLK 97GE140-MB1 Barium, TCLP 0.5 0.5 MG/K 9702G044 BLK 97G1900-MB1 Barium, Total 5 5 MG/KG 9702G044 BLK 97G1900-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97G1900-MB1 Cadmium, Total 0.5 0.5 MG/KG 9702G044 BLK 97G1943-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97G1943-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97G1940-MB1 Chromium, Total	U
9702G044 BLK 97GE140-MB1 Arsenic, TCLP 0.1 0.1 MG/L 9702G044 BLK 97G1900-MB1 Arsenic, Total 10 10 MG/KG 9702G044 BLK 97GE143-MB1 Barium, CAM WET 0.5 0.5 MG/L 9702G044 BLK 97GE140-MB1 Barium, TCLP 0.5 0.5 MG/KG 9702G044 BLK 97G1900-MB1 Barium, Total 5 5 MG/KG 9702G044 BLK 97G1900-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97G1900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97G1900-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97G1900-MB1 Cadmium, TOLP 0.05 0.05 MG/L 9702G044 BLK 97G1900-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97G140-MB1 Chromium, TOtal	U
9702G044 BLK 97GI900-MB1 Arsenic. Total 10 10 MG/KG 9702G044 BLK 97GE143-MB1 Barium, CAM WET 0.5 0.5 MG/L 9702G044 BLK 97GE140-MB1 Barium, TCLP 0.5 0.5 MG/L 9702G044 BLK 97GI900-MB1 Barium, Total 5 5 MG/KG 9702G044 BLK 97GI900-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GI943-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI940-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI940-MB1 Chromium, Total	U
9702G044 BLK 97GE143-MB1 Barium, CAM WET 0.5 0.5 MG/L 9702G044 BLK 97GE140-MB1 Barium, TCLP 0.5 0.5 MG/L 9702G044 BLK 97GI900-MB1 Barium, Total 5 5 MG/KG 9702G044 BLK 97GI900-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GE143-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GE143-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GE140-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cadmium, Total 1 1 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Lead, CAM WET 0.05 0.05 MG/L	U
9702G044 BLK 97GE140-MB1 Barium, TCLP 0.5 0.5 MG/L 9702G044 BLK 97GI900-MB1 Barium, Total 5 5 MG/KG 9702G044 BLK 97GE143-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GE143-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 1 1 MG/KG 9702G044 BLK 97GE143-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Choalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cobalt, Total <	U
9702G044 BLK 97GI900-MBI Barium, Total 5 5 MG/KG 9702G044 BLK 97GE143-MBI Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MBI Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GE143-MBI Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MBI Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GE143-MBI Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MBI Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MBI Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MBI Cobalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MBI Copper, CAM WET 0.05 0.05 MG/KG 9702G044 BLK 97GI900-MBI Copper, Total </td <td>U</td>	U
9702G044 BLK 97GE143-MB1 Beryllium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GI900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GE143-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GE140-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 1 1 MG/KG 9702G044 BLK 97GE143-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total	U
9702G044 BLK 97GI900-MB1 Beryllium, Total 0.5 0.5 MG/KG 9702G044 BLK 97GE143-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GE140-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cadmium, Total 1 1 MG/KG 9702G044 BLK 97GE143-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, TCLP 0.05 0.05 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Copper, Total	บ
9702G044 BLK 97GE143-MB1 Cadmium, CAM WET 0.01 0.01 MG/L 9702G044 BLK 97GE140-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cadmium, Total 1 1 MG/KG 9702G044 BLK 97GE143-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, TCLP 0.05 0.05 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE143-MB1 Lead, TCLP <	U
9702G044 BLK 97GE140-MB1 Cadmium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cadmium, Total 1 1 1 MG/KG 9702G044 BLK 97GE143-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, TCLP 0.05 0.05 MG/KG 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Cobalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE143-MB1 Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GI900-MB1 Cadmium. Total 1 1 1 MG/KG 9702G044 BLK 97GE143-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Cobalt. CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GE143-MB1 Chromium, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Cobalt. CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cobalt. Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE143-MBI Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MBI Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE143-MBI Lead, CAM WET 0.05 0.05 MG/L	U
9702G044 BLK 97GE140-MB1 Chromium, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt. CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cobalt. Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	
9702G044 BLK 97GI900-MB1 Chromium, Total 2 2 MG/KG 9702G044 BLK 97GI900-MB1 Cobalt, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GE143-MB1 Cobalt. CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Cobalt. Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GI900-MB1 Cobalt, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GE143-MBI Copper, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GI900-MBI Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MBI Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MBI Lead, TCLP 0.05 0.05 MG/L 9702G044 BLK 97GE140-MBI Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GI900-MB1 Copper, Total 2 2 MG/KG 9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GE143-MB1 Lead, CAM WET 0.05 0.05 MG/L 9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GE140-MB1 Lead, TCLP 0.05 0.05 MG/L	U
0702C044 PLV 070000 VPL	U
9702G044 BLK 97G1900-MB1 Lead, Total 5 5 MG/KG	U
0702C044 DIV	U
9702G044 BLK 97HG756-MB2 Mercury, CAM WET 0.01 0.01 MG/L	U
9702G044 BLK 97HG116-MB2 Mercury, TCLP 0.01 0.01 MG/L	U
9702G044 BLK 97HG107-MB1 Mercury, Total 0.04 0.04 MG/KG 9702G044 BLK 97HG756-MB1 Mercury, Total 0.002 0.0002 MG/I	U
0703C0AA DIV	U
9702G044 BLK 97HG116-MB1 Mercury, Total 0.0002 0.0002 MG/L	U
9702G044 BLK 97GE143-MB1 Molybdenum, CAM WET 0.1 0.1 MG/L	U
9702G044 BLK 97GI900-MB1 Molybdenum, Total 10 10 MG/KG	U
9702G044 BLK 97GE143-MB1 Nickel, CAM WET 0.05 0.05 MG/L	U
9702G044 BLK 97GI900-MB1 Nickel. Total 2 2 MG/KG	U
9702G044 BLK 97GE143-MB1 Selenium, CAM WET 0.1 0.1 MG/L	U
9702G044 BLK 97GE140-MB1 Selenium, TCLP 0.1 0.1 MG/L	U
9702G044 BLK 97GI900-MB1 Selenium, Total 10 10 MG/KG	U
9702G044 BLK 97GE143-MB1 Silver, CAM WET 0.05 0.05 MG/L	U
9702G044 BLK 97GE140-MB1 Silver, TCLP 0.05 0.05 MG/L	U
9702G044 BLK 97GI900-MB1 Silver, Total 1 1 MG/KG	U
9702G044 BLK 97GE143-MB1 Thallium, CAM WET 0.5 0.5 MG/L	U
9702G044 BLK 97GI900-MB1 Thallium, Total 50 50 MG/KG	U
9702G044 BLK 97GE143-MB1 Vanadium, CAM WET 0.05 0.05 MG/L	U
9702G044 BLK 97GI900-MB1 Vanadium, Total 1 I MG/KG	U
9702G044 BLK 97GE143-MB1 Zinc, CAM WET 0.2 0.2 MG/L	U
9702G044 BLK 97GI900-MB1 Zinc, Total ! ! MG/KG	U
9702G044 BS VBLKOF 97GVE061-MB1 1,1,1-Trichloroethane 91 %	
9702G044 BS VBLKOF 97GVE061-MB1 1,1,2,2-Tetrachloroethane 89 %	
9702G044 BS VBLKOF 97GVE061-MB1 1,1,2-Trichloroethane 92 %	
9702G044 BS VBLKOF 97GVE061-MB1 1,1-Dichloroethane 95 %	
9702G044 BS VBLKOF 97GVE061-MB1 1,1-Dichloroethene 105 %	
9702G044 BS SBLKHL 97GB0090-MBI 1,2,4-Trichlorobenzene 83 %	

Appendix B QA/QC Data for 9702G044

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualif
9702G044	BS	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	72		%	
9702G044	BS	VBLKOF	97GVE061-MB1	1.2-Dichloroethane	94		%	
9702G044	BS	VBLKOF	97GVE061-MB1	1,2-Dichloropropane	100		%	
9702G044	BS	SBLKHL	97GB0090-MB1	1.3-Dichlorobenzene	71		%	
9702G044	BS	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	70		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	80		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	102		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2,4.6-Trichlorophenol	89		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2.4-Dichlorophenol	88		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2.4-Dimethylphenol	84		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2.4-Dinitrophenol	118		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene	99		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2.6-Dinitrotoluene	89		%	
9702G044	BS	VBLKOF	97GVE061-MB1	2-Butanone	85		%	
9702G044	BS	VBLKOF	97GVE061-MB1	2-Chloroethylvinylether	166		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	82		%	
9702G044	BS	SBLKHL	97GB0090-MBI	2-Chlorophenol	80		%	
9702G044	BS	VBLKOF	97GVE061-MB1	2-Hexanone	94		%	
9702G044	BS	SBLKHL	97GB0090-MBI	2-Methylnaphthalene	87		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2-Methylphenol	82		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2-Nitroaniline	101		%	
9702G044	BS	SBLKHL	97GB0090-MB1	2-Nitrophenol	91		%	
9702G044	BS	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	57		%	
9702G044	BS	SBLKHL	97GB0090-MB1	3-Nitroaniline	123		%	
9702G044	BS	PBLKBD	97GP0151-MB1	4,4'-DDD	85		%	
9702G044	BS	PBLKBD	97GP0151-MB1	4,4'-DDE	90		%	
9702G044	BS	PBLKBD	97GP0151-MB1	4,4'-DDT	85		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	102		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	87		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	88		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4-Chloroaniline	67		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4-Chlorophenyi-phenylether	90		%	
9702G044	BS	VBLKOF	97GVE061-MB1	4-Methyl-2-pentanone	102		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4-Methylphenol	92		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4-Nitroaniline	123		%	
9702G044	BS	SBLKHL	97GB0090-MB1	4-Nitrophenol	94		%	
9702G044	BS	BLK	97GP0152-MB1	Acenaphthene	74		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Acenaphthene	84		%	
9702G044	BS	BLK	97GP0152-MB1	Acenaphthylene	74		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Acenaphthylene	86		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Acetone	98		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Aldrin	100		%	
9702G044	BS	PBLKBD	97GP0151-MB1	alpha-BHC	105		%	
9702G044	BS	BLK	97GP0152-MB1	Anthracene	84		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Anthracene	88		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Benzene	90		%	
9702G044	BS	BLK	97GP0152-MB1	Benzo(a)anthracene	73		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Benzo(a)anthracene	100		%	
9702G044	BS	BLK	97GP0152-MB1	Benzo(a)pyrene	88		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Benzo(a)pyrene	92		%	
9702G044	BS	BLK	97GP0152-MB1	Benzo(b)fluoranthene	96		%	
DESTITUTE OF	D 117			•				

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G044	BS	SBLKHL	97GB0090-MB1	Benzo(b)fluoranthene	95		%	
9702G044	BS	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	84		%	
9702G044	BS	SBLKHL	97GB0090-MBI	Benzo(g,h,i)perylene	93		%	
9702G044	BS	BLK	97GP0152-MB1	Benzo(k)fluoranthene	82		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	87		%	
9 7 02G044	BS	SBLKHL	97GB0090-MB1	Benzoic acid	113		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Benzyl alcohol	90		%	
9702G044	BS	PBLKBD	97GP0151-MB1	beta-BHC	100		%	
9702G044	BS	SBLKHL	97GB0090-MB1	bis(2-Chloroethoxy)methane	89		%	
9702G044	BS	SBLKHL	97GB0090-MB1	bis(2-Chloroethyl)ether	81		%	
9702G044	BS	SBLKHL	97GB0090-MB1	bis(2-Ethylhexyl)phthalate	96		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Bromodichloromethane	98		%	
9702G044	BS	VBLKOF	97GVE061-MBI	Bromoform	94		%	
9702G044	BS	VBLKOF	97GVE061-MBI	Bromomethane	83		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Butylbenzylphthalate	96		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Carbon Disulfide	70		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Carbon Tetrachloride	95		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Chlordane	40	40	UG/KG	U
9702G044	BS	VBLKOF	97GVE061-MB1	Chlorobenzene	98	40	%	U
9702G044	BS	VBLKOF	97GVE061-MB1	Chloroethane	90		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Chloroform	9 7		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Chloromethane	72		%	
9702G044	BS	BLK	97GP0152-MB1	Chrysene	67		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Chrysene	89		%	
9702G044	BS	VBLKOF	97GVE061-MB1	cis-1,2-Dichloroethene	96		%	
9702G044	BS	VBLKOF	97GVE061-MB1	cis-1,3-Dichloropropene	100		%	
9702G044	BS	PBLKBD	97GP0151-MB1	delta-BHC	100		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Di-n-butylphthalate	98		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Di-n-octylphthalate	94		%	
9702G044	BS	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	79		% %	
9702G044	BS	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene	96		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Dibenzofuran	88		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Dibromochloromethane	101		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Dieldrin	80		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Diethylphthalate	95		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Dimethylphthalate	92		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Endosulfan I	90		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Endosulfan II	90		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Endosulfan sulfate	90		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Endrin	95		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Endrin aldehyde	100		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Ethylbenzene	101		%	
9702G044	BS	BLK	97GP0152-MB1	Fluoranthene	78		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Fluoranthene	98		%	
9702G044	BS	BLK	97GP0152-MB1	Fluorene	76		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Fluorene	88		%	
9702G044	BS	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	100		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Heptachlor	95		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Heptachlor epoxide	95		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Hexachlorobenzene	89		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	82		%	
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Appendix B QA/QC Data for 9702G044

RFW#	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifi
9702G044	BS	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	77		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Hexachloroethane	73		%	
9702G044	BS	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	84		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	101		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Isophorone	92		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Methoxychlor	110		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Methylene Chloride	91		%	
9702G044	BS	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	91		%	
9702G044	BS	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1)	90		%	
9702G044	BS	BLK	97GP0152-MB1	Naphthalene	75		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Naphthalene	81		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Nitrobenzene	86		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Pentachlorophenol	92		%	
9702G044	BS	BLK	97GP0152-MB1	Phenanthrene	78		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Phenanthrene	93		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Phenol	82		%	
9702G044	BS	BLK	97GP0152-MB1	Pyrene	78		%	
9702G044	BS	SBLKHL	97GB0090-MB1	Pyrene	85		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Styrene	96		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Tetrachloroethene	78		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Toluene	93		%	
9702G044	BS	PBLKBD	97GP0151-MB1	Toxaphene	80	80	UG/KG	U
9702G044	BS	VBLKOF	97GVE061-MB1	trans-1,2-Dichloroethene	93		%	
9702G044	BS	VBLKOF	97GVE061-MB1	trans-1,3-Dichloropropene	112		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Trichloroethene	87		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Vinyl acetate	70		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Vinyl chloride	81		%	
9702G044	BS	VBLKOF	97GVE061-MB1	Xylene (total)	98		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	1,2,4-Trichlorobenzene	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	75		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	1,3-Dichlorobenzene	76		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	76		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	88		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	94		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	85		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,4-Dichlorophenol	87		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	73		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,4-Dinitrophenol	106		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene	88		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2,6-Dinitrotoluene	93		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	81		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2-Chlorophenol	80		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	87		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2-Methylphenol	82		%	
9702G044	BSD	SBLKHL	9 7GB0090-MB 1	2-Nitroaniline	89		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	2-Nitrophenol	93		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	59		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	3-Nitroaniline	111		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	4,4'-DDD	90		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	4,4'-DDE	90		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	4,4'-DDT	85		%	
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RFW #	Туре	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G044	BSD	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	95		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	4-Chloroaniline	61		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	4-Chlorophenyl-phenylether	85		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	4-Methylphenoi	89		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	4-Nitroaniline	101		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	4-Nitrophenol	75		%	
9702G044	BSD	BLK	97GP0152-MB1	Acenaphthene	82		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Acenaphthene	82		%	
9702G044	BSD	BLK	97GP0152-MB1	Acenaphthylene	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Acenaphthylene	84		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Aldrin	100		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	alpha-BHC	105		%	
9702G044	BSD	BLK	97GP0152-MB1	Anthracene	104		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Anthracene	83		%	
9702G044	BSD	BLK	97GP0152-MB1	Benzo(a)anthracene	79		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Benzo(a)anthracene	92		%	
9702G044	BSD	BLK	97GP0152-MB1	Benzo(a)pyrene	96		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Benzo(a)pyrene	87		%	
9702G044	BSD	BLK	97GP0152-MB1	Benzo(b)fluoranthene	105		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Benzo(b)fluoranthene	93		%	
9702G044	BSD	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	92		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Benzo(g,h,i)perylene	84		%	
9702G044	BSD	BLK	97GP0152-MB1	Benzo(k)fluoranthene	90		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	80		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Benzoic acid	112		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Benzyl alcohol	92		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	beta-BHC	100		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	bis(2-Chloroethoxy)methane	91		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	bis(2-Chloroethyl)ether	84		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	bis(2-Ethylhexyl)phthalate	90		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Butylbenzylphthalate	91		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Chlordane	40	40	UG/KG	U
9702G044	BSD	BLK	97GP0152-MB1	Chrysene	75		%	Ü
9702G044	BSD	SBLKHL	97GB0090-MB1	Chrysene	82		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	delta-BHC	105		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Di-n-butylphthalate	90		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Di-n-octylphthalate	94		%	
9702G044	BSD	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	88		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Dibenzofuran	86		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Dieldrin	80		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Diethylphthalate	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Dimethylphthalate	85		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Endosulfan I	95		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Endosulfan II	95		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Endosulfan sulfate	90		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Endrin	95		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Endrin aldehyde	105		%	
9702G044	BSD	BLK	97GP0152-MB1	Fluoranthene	84		%	
PEW# - (Po	v E Wast	on Number) Lot	Nissanh					

Appendix B QA/QC Data for 9702G044

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualif
9702G044	BSD	SBLKHL	97GB0090-MB1	Fluoranthene	92		%	
9702G044	BSD	BLK	97GP0152-MB1	Fluorene	95		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Fluorene	84		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	100		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Heptachlor	100		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Heptachlor epoxide	100		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Hexachlorobenzene	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	89		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	90		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Hexachloroethane	80		%	
9702G044	BSD	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	94		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	89		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Isophorone	93		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Methoxychlor	110		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	90		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1)	88		%	
9702G044	BSD	BLK	97GP0152-MB1	Naphthalene	84		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Naphthalene	83		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Nitrobenzene	90		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Pentachlorophenol	84		%	
9702G044	BSD	BLK	97GP0152-MB1	Phenanthrene	88		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Phenanthrene	88		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Phenol	81		%	
9702G044	BSD	BLK	97GP0152-MB1	Pyrene	86		%	
9702G044	BSD	SBLKHL	97GB0090-MB1	Pyrene	78		%	
9702G044	BSD	PBLKBD	97GP0151-MB1	Toxaphene	80	80	UG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	% Solids (Rep)	80.2	0.1	%	·
9702G044	DUP	BB5-26-SC-05	9702G044-002	Antimony, Leachate (REP)	0.1	0.1	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Antimony, Total (REP)	8.3	8.3	MG/KG	Ü
9702G044	DUP	BB5-26-SC-05	9702G044-002	Arsenic, Leachate (REP)	0.12	0.1	MG/L	ŭ
9702G044	DUP	BB5-26-SC-05	9702G044-003	Arsenic, Leachate (REP)	0.1	0.1	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Arsenic, Total (REP)	8.3	8.3	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-003	Barium, Leachate (REP)	0.5	0.5	MG/L	บ
9702G044	DUP	BB5-26-SC-05	9702G044-002	Barium, Leachate (REP)	0.73	0.5	MG/L	_
9702G044	DUP	BB5-26-SC-05	9702G044-001	Barium, Total (REP)	11.2	4.1	MG/KG	
9702G044	DUP	BB5-26-SC-05	9702G044-002	Beryllium CAM WET (REP)	0.01	0.01	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Beryllium, Total (REP)	0.41	0.41	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-002	Cadmium, Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-003	Cadmium, Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Cadmium, Total (REP)	0.83	0.83	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-003	Chromium, Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-002	Chromium, Leachate (REP)	0.058	0.05	MG/L	
9702G044	DUP	BB5-26-SC-05	9702G044-001	Chromium, Total (REP)	4.9	1.7	MG/KG	
9702G044	DUP	BB5-26-SC-05	9702G044-002	Cobalt, CAM WET (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Cobalt, Total (REP)	1.7	1.7	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-002	Copper, Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Copper, Total (REP)	1.9	1.7	MG/KG	
9702G044	DUP	BB5-26-SC-05	9702G044-002	Lead, Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-003	Lead. Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Lead, Total (REP)	4.1	4.1	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-003	Mercury, Leachate (REP)	0.01	0.01	MG/L	U

RFW#	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G044	DUP	BB5-26-SC-05	9702G044-002	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Mercury, Total (REP)	0.04	0.04	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Molybdenum, Total (REP)	8.3	8.3	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-002	Molybdenum, WET (DUP)	0.1	0.1	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-002	Nickel, Leachate (REP)	0.085	0.05	MG/L	
9702G044	DUP	BB5-26-SC-05	9702G044-001	Nickel, Total (REP)	4.1	1.7	MG/KG	
9702G044	DUP	BB5-25-SC-01D	9702G044-017	pH (Rep)	8.1	0.2	PH	
9702G044	DUP	BB5-26-SC-05	9702G044-002	Selenium, CAM WET (REP)	0.1	0.1	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-003	Selenium, Leachate (REP)	0.1	0.1	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Selenium, Total (REP)	8.3	8.3	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-002	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-003	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G044	DUP	BB5-26-SC-05	9702G044-001	Silver, Total (REP)	0.83	0.83	MG/KG	U
9702G044	DUP	BB5-26-SC-05	9702G044-002	Thallium, CAM WET (REP)	0.5	0.5	MG/L	Ū
9702G044	DUP	BB5-26-SC-05	9702G044-001	Thallium, Total (REP)	41.3	41.3	MG/KG	Ū
9702G044	DUP	BB5-26-SC-05	9702G044-002	Vanadium, CAM WET (REP)	0.12	0.05	MG/L	Ü
9702G044	DUP	BB5-26-SC-05	9702G044-001	Vanadium, Total (REP)	9.6	0.83	MG/KG	
9702G044	DUP	BB5-26-SC-05	9702G044-002	Zinc, Leachate (REP)	0.37	0.2	MG/L	
9702G044	DUP	BB5-26-SC-05	9702G044-001	Zinc, Total (REP)	11	0.83	MG/KG	
9702G044	LCS		97GE143-LC1	% LCS RECOVERY (AG)	85	0.05	%	
9702G044	LCS		97GE140-LC2	% LCS RECOVERY (AG)	90		%	
9702G044	LCS		97GE140-LC1	% LCS RECOVERY (AG)	91.6		%	
9702G044	LCS		97GE143-LC2	% LCS RECOVERY (AG)	83.6		%	
9702G044	LCS		97GI900-LC1	% LCS RECOVERY (AG)	85.9		%	
9702G044	LCS		97GI900-LC2	% LCS RECOVERY (AG)	86.9		%	
9702G044	LCS		97GI900-LC1	% LCS RECOVERY (AS)	92.1		%	
9702G044	LCS		97GI900-LC2	% LCS RECOVERY (AS)	92		%	
9702G044	LCS		97GE140-LC2	% LCS RECOVERY (AS)	93.7		%	
9702G044	LCS		97GE143-LC1	% LCS RECOVERY (AS)	90.7		%	
9702G044	LCS		97GE143-LC2	% LCS RECOVERY (AS)	91.1		%	
9702G044	LCS		97GE140-LC1	% LCS RECOVERY (AS)	93.8		%	
9702G044	LCS		97GI900-LC2	% LCS RECOVERY (BA)	96		%	
9702G044	LCS		97GE143-LC2	% LCS RECOVERY (BA)	94.8		%	
9702G044	LCS		97GE143-LC1	% LCS RECOVERY (BA)	94.6		%	
9702G044	LCS		97GE140-LC1	% LCS RECOVERY (BA)	94.4		%	
9702G044	LCS		97GI900-LC1	% LCS RECOVERY (BA)	97.8		%	
9702G044	LCS		97GE140-LC2	% LCS RECOVERY (BA)	96.8		%	
9702G044	LCS		97GI900-LC1	% LCS RECOVERY (BE)	93.1		%	
9702G044	LCS		97GI900-LC2	% LCS RECOVERY (BE)	92		%	
9702G044	LCS		97GE143-LC2	% LCS RECOVERY (BE)	90		%	
9702G044	LCS		97GE143-LC1	% LCS RECOVERY (BE)	89.5		%	
9702G044	LCS		97GE143-LC1	% LCS RECOVERY (CD)	95.7		%	
9702G044	LCS		97GI900-LC1	% LCS RECOVERY (CD)	88.7		%	
9702G044	LCS		97GE143-LC2	% LCS RECOVERY (CD)	94.8		%	
9702G044	LCS		97GE140-LC2	% LCS RECOVERY (CD)	93.4		%	
9702G044	LCS		97GE140-LC1	% LCS RECOVERY (CD)	94.9		%	
9702G044	LCS		97GI900-LC2	% LCS RECOVERY (CD)	87.5		%	
9702G044	LCS		97GE143-LC2	% LCS RECOVERY (CO)	93		%	
9702G044	LCS		97GE143-LC1	% LCS RECOVERY (CO)	93.2		%	
9702G044	LCS		97GI900-LC1	% LCS RECOVERY (CO)	96.8		%	
9702G044	LCS		97GI900-LC2	% LCS RECOVERY (CO)	96.4		%	
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Appendix B QA/QC Data for 9702G044

RFW#	Type	<u>ID</u>	Lab ID		Analyte	Res	<u>ult</u>	Detection Limit	Units	Qualifi
9702G044	LCS		97GE140-LC2	% LCS	RECOVERY (CR)	90	6		%	
9702G044	LCS		97GI900-LC1	% LCS	RECOVERY (CR)	99	.6		%	
9702G044	LCS		97GI900-LC2	% LCS	RECOVERY (CR)	98	.5		%	
9702G044	LCS		97GE143-LC1	% LCS	S RECOVERY (CR)	94	.6		%	
9702G044	LCS		97GE143-LC2	% LCS	RECOVERY (CR)	93	.7		%	
9702G044	LCS		97GE140-LC1	% LCS	RECOVERY (CR)	96	.6		%	
9702G044	LCS		97GE143-LC2	% LCS	RECOVERY (CU)	91	.8		%	
9702G044	LCS		97GE143-LC1	% LCS	RECOVERY (CU)	91			%	
9702G044	LCS		97GI900-LC1		RECOVERY (CU)	93			%	
9702G044	LCS		97GI900-LC2		RECOVERY (CU)	92			%	
9702G044	LCS		97HG116-LC2		RECOVERY (HG)	10			%	
9702G044	LCS		97HG107-LC1		RECOVERY (HG)	10			%	
9702G044	LCS		97HG107-LC2		RECOVERY (HG)	10			%	
9702G044	LCS		97HG756-LC1		RECOVERY (HG)	10			%	
9702G044	LCS		97HG756-LC2		RECOVERY (HG)	10			%	
9702G044	LCS		97HG116-LC1		RECOVERY (HG)	10			%	
9702G044	LCS		97GI900-LC2		RECOVERY (MO)	95				
9702G044	LCS		97GE143-LC1		RECOVERY (MO)	93			%	
9702G044	LCS		97GE143-LC2		` '	92			%	
9702G044	LCS		97GE143-LC2 97GI900-LC1		RECOVERY (MO)				%	
9702G044	LCS		97GI900-LC1		RECOVERY (MO)	96			%	
9702G044	LCS				S RECOVERY (NI)	97.			%	
9702G044 9702G044	LCS		97GI900-LC2		RECOVERY (NI)	97.			%	
			97GE143-LC1		RECOVERY (NI)	93			%	
9702G044	LCS		97GE143-LC2		RECOVERY (NI)	93			%	
9702G044	LCS		97GI900-LC2		RECOVERY (PB)	93			%	
9702G044	LCS		97GE143-LC1		RECOVERY (PB)	90			%	
9702G044	LCS		97GE143-LC2		RECOVERY (PB)	90			%	
9702G044	LCS		97GE140-LC2		RECOVERY (PB)	91.			%	
9702G044	LCS		97GE140-LC1		S RECOVERY (PB)	94.			%	
9702G044	LCS		97GI900-LC1		RECOVERY (PB)	93			%	
9702G044	LCS		97GI900-LC1		S RECOVERY (SB)	86			%	
9702G044	LCS		97GI900-LC2		S RECOVERY (SB)	87.			%	
9702G044	LCS		97GE143-LC1		S RECOVERY (SB)	86			%	
9702G044	LCS		97GE143-LC2		S RECOVERY (SB)	85			%	
9702G044	LCS		97GE143-LC1		RECOVERY (SE)	91.			%	
9702G044	LCS		97GE140-LC2		RECOVERY (SE)	94.			%	
9702G044	LCS		97GE143-LC2		RECOVERY (SE)	91.			%	
9702G044	LCS		97GI900-LC2		RECOVERY (SE)	92.			%	
9702G044	LCS		97GI900-LC1		S RECOVERY (SE)	93.			%	
9702G044	LCS		97GE140-LC1		RECOVERY (SE)	93.			%	
9702G044	LCS		97GI900-LC1		RECOVERY (TL)	97.			%	
9702G044	LCS		97GI900-LC2		RECOVERY (TL)	97.			%	
9702G044	LCS		97GE143-LC1		S RECOVERY (TL)	91.	.2		%	
9702G044	LCS		97GE143-LC2		RECOVERY (TL)	94			%	
9702G044	LCS		97GI900-LC1		S RECOVERY (V)	97.			%	
9702G044	LCS		97GI900-LC2		S RECOVERY (V)	96			%	
9702G044	LCS		97GE143-LC1		S RECOVERY (V)	93			%	
9702G044	LCS		97GE143-LC2		S RECOVERY (V)	93			%	
9702G044	LCS		97GI900-LC1		S RECOVERY (ZN)	92			%	
9702G044	LCS		97GI900-LC2		S RECOVERY (ZN)	93			%	
9702G044	LCS		97GE143-LC2	% LC	S RECOVERY (ZN)	90	. l		%	

	RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
	9702G044	LCS		97GE143-LC1	% LCS RECOVERY (ZN)	90		%	
	9702G044	MB	VBLKOF	97GVE061-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	1,1-Dichloroethane	5	5	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	1,1-Dichloroethene	5	5	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MBI	1,2,4-Trichlorobenzene	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	1,2-Dichloroethane	5	5	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	1,2-Dichloropropane	5	5	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	1,3-Dichlorobenzene	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	330	330	UG/KG	U
ç	9702G044	MB	SBLKHL	97GB0090-MB1	2,4-Dichloropheno!	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2,4-Dinitrophenol	1700	1700	UG/KG	U
ç	9702G044	MB	SBLKHL	97GB0090-MB1	2.4-Dinitrotoluene	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2.6-Dinitrotoluene	330	330	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	2-Butanone	10	10	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	2-Chloroethylvinylether	10	10	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2-Chlorophenol	330	330	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	2-Hexanone	10	10	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	330	330	UG/KG	υ
	9702G044	MB	SBLKHL	97GB0090-MB1	2-Methylphenol	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	2-Nitroaniline	1700	1700	UG/KG	Ū
	9702G044	MB	SBLKHL	97GB0090-MB1	2-Nitrophenol	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	3-Nitroaniline	1700	1700	UG/KG	U
	9702G044	MB	PBLKBD	97GP0151-MB1	4,4'-DDD	8	8	UG/KG	U
	9702G044	MB	PBLKBD	97GP0151-MB1	4,4'-DDE	8	8	UG/KG	U
	9702G044	MB	PBLKBD	97GP0151-MB1	4,4'-DDT	8	8	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4-Chloroaniline	670	670	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4-Methylphenol	330	330	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4-Nitroaniline	1700	1700	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	4-Nitrophenol	1700	1700	UG/KG	U
	9702G044	MB	BLK	97GP0152-MB1	Acenaphthene	17	17	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	Acenaphthene	330	330	UG/KG	U
	9702G044	MB	BLK	97GP0152-MB1	Acenaphthylene	8.3	8.3	UG/KG	U
	9702G044	MB	SBLKHL	97GB0090-MB1	Acenaphthylene	330	330	UG/KG	U
	9702G044	MB	VBLKOF	97GVE061-MB1	Acetone	10	10	UG/KG	U
	9702G044	MB	PBLKBD	97GP0151-MB1	Aldrin	4	4	UG/KG	U
	9702G044 9702G044	MB	PBLKBD	97GP0151-MB1	alpha-BHC	4	4	UG/KG	U
	7/02/044	MB	BLK	97GP0152-MB1	Anthracene	0.42	0.42	UG/KG	U

Appendix B QA/QC Data for 9702G044

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualific
9702G044	MB	SBLKHL	97GB0090-MB1	Anthracene	330	330	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Benzene	5	5	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	Ū
9702G044	MB	SBLKHL	97GB0090-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	Ū
9702G044	MB	BLK	97GP0152-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	Ü
9702G044	MB	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Benzoic acid	1700	1700	UG/KG	Ü
9702G044	MB	SBLKHL	97GB0090-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G044	МВ	PBLKBD	97GP0151-MB1	beta-BHC	4	4	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	Ŭ
9702G044	МВ	SBLKHL	97GB0090-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	Ü
9702G044	МВ	VBLKOF	97GVE061-MB1	Bromodichloromethane	5	5	UG/KG	Ŭ
9702G044	MB	VBLKOF	97GVE061-MB1	Bromoform	5	5	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Bromomethane	10	10	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Butylbenzylphthalate	330	330	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Carbon Disulfide	5	5	UG/KG	บ
9702G044	MB	VBLKOF	97GVE061-MB1	Carbon Tetrachloride	5	5	UG/KG	บ
9702G044	MB	PBLKBD	97GP0151-MB1	Chlordane	40	40	UG/KG	บ
9702G044	МВ	VBLKOF	97GVE061-MB1	Chlorobenzene	5	5	UG/KG	บ
9702G044	MB	VBLKOF	97GVE061-MB1	Chloroethane	10	10	UG/KG	บ
9702G044	MB	VBLKOF	97GVE061-MB1	Chloroform	5	5	UG/KG	บ
9702G044	МВ	VBLKOF	97GVE061-MB1	Chloromethane	10	10	UG/KG	U
9702G044	МВ	BLK	97GP0152-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G044	МВ	SBLKHL	97GB0090-MB1	Chrysene	330	330	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	Ŭ
9702G044	МВ	VBLKOF	97GVE061-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G044	МВ	PBLKBD	97GP0151-MB1	delta-BHC	4	4	UG/KG	U
9702G044	МВ	SBLKHL	97GB0090-MB1	Di-n-butylphthalate	330	330	UG/KG	U
9702G044	МВ	SBLKHL	97GB0090-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G044	мв	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G044	МВ	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G044	МВ	SBLKHL	97GB0090-MB1	Dibenzofuran	330	330	UG/KG	Ü
9702G044	MB	VBLKOF	97GVE061-MB1	Dibromochloromethane	5	5	UG/KG	Ü
9702G044	MB	PBLKBD	97GP0151-MB1	Dieldrin	8	8	UG/KG	Ü
9702G044	MB	SBLKHL	97GB0090-MB1	Diethylphthalate	330	330	UG/KG	Ŭ
9702G044	MB	SBLKHL	97GB0090-MB1	Dimethylphthalate	330	330	UG/KG	U
9702G044	MB	PBLKBD	97GP0151-MB1	Endosulfan I	4	4	UG/KG	Ü
9702G044	МВ	PBLKBD	97GP0151-MB1	Endosulfan II	8	8	UG/KG	บ
9702G044	MB	PBLKBD	97GP0151-MB1	Endosulfan sulfate	8	8	UG/KG	U
9702G044	мв	PBLKBD	97GP0151-MB1	Endrin	8	8	UG/KG	U
9702G044	MB	PBLKBD	97GP0151-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Ethylbenzene	5	5	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Fluoranthene	4.2	4.2	UG/KG	บ
9702G044	MB	SBLKHL	97GB0090-MB1	Fluoranthene	330	330	UG/KG	U
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RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifie
9702G044	MB	BLK	97GP0152-MB1	Fluorene	2.1	<u>Limit</u> 2.1	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Fluorene	330	330	UG/KG	U
9702G044	MB	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G044	MB	PBLKBD	97GP0151-MB1	Heptachlor	4	4	UG/KG	U
9702G044	MB	PBLKBD	97GP0151-MB1	Heptachlor epoxide	4	4	UG/KG	Ü
9702G044	MB	SBLKHL	97GB0090-MB1	Hexachlorobenzene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Hexachloroethane	330	330	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Isophorone	330	330	UG/KG	U
9702G044	MB	PBLKBD	97GP0151-MB1	Methoxychlor	40	40	UG/KG	υ
9702G044	MB	VBLKOF	97GVE061-MB1	Methylene Chloride	5	5	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Naphthalene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Nitrobenzene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Pentachlorophenol	1700	1700	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Phenanthrene	330	330	UG/KG	U
9702G044	MB	SBLKHL	97GB0090-MB1	Phenol	330	330	UG/KG	U
9702G044	MB	BLK	97GP0152-MB1	Pyrene	8.3	8.3	UG/KG	U _
9702G044	MB	SBLKHL	97GB0090-MB1	Pyrene	330	330	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Styrene	5	5	UG/KG	Ü
9702G044	MB	VBLKOF	97GVE061-MB1	Tetrachloroethene	5	5	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Toluene	5	5	UG/KG	U
9702G044	MB	PBLKBD	97GP0151-MB1	Toxaphene	80	80	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	Ū
9702G044	MB	VBLKOF	97GVE061-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Trichloroethene	5	5	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Vinyl acetate	10	10	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Vinyl chloride	10	10	UG/KG	U
9702G044	MB	VBLKOF	97GVE061-MB1	Xylene (total)	5	5	UG/KG	U
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (AG)	70.2		%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (AG)	75.5		%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (AG)	81.1		%	
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (AS)	94.8		%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (AS)	104		%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (AS)	93.2		%	
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (BA)	92		%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (BA)	85.5		%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (BA)	99.3		%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (BE)	88.2		%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (BE)	100		%	
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (CD)	90.2		%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (CD)	103		%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (CD)	88.1		%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (CO)	89.1		%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (CO)	99.3		%	

Appendix B QA/QC Data for 9702G044

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units	Qualifi
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (CR)	91.3	 %	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (CR)	89.9	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (CR)	99.8	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (CU)	107	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (CU)	92.1	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (HG)	103	%	
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (HG)	89.9	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (HG)	101	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (MO)	95.5	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (MO)	91.7	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (NI)	97.6	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (NI)	85	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (PB)	95.9	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (PB)	79.7	%	
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (PB)	90.4	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (SB)	57.9	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (SB)	87	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (SE)	120	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (SE)	91.3	%	
9702G044	SPK	BB5-26-SC-05	9702G044-003	% RECOVERY (SE)	99.5	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (TL)	86	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (TL)	93.9	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (V)	88.7	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (V)	99.8	%	
9702G044	SPK	BB5-26-SC-05	9702G044-001	% RECOVERY (ZN)	90.2	%	
9702G044	SPK	BB5-26-SC-05	9702G044-002	% RECOVERY (ZN)	85.2	%	
9702G044	SUR	BB5-21-SC-05	9702G044-028	1,2-Dichloroethane-d4	106	%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	1,2-Dichloroethane-d4	90	%	
9702G044	SUR	BB5-28-SC-03	9702G044-026	1,2-Dichloroethane-d4	96	%	
9702G044	SUR	BB5-30-SC-01	9702G044-027	1,2-Dichloroethane-d4	96	%	
9702G044	SUR	VBLKOF	97GVE061-MB1	1,2-Dichloroethane-d4	99	%	
9702G044	SUR	VBLKOF	97GVE061-MB1	1,2-Dichloroethane-d4	84	%	
9702G044	SUR	BB5-25-SC-01D	9702G044-017	2,4,6-Tribromophenol	81	%	
9 702 G044	SUR	BB5-26-SC-05	9702G044-001	2,4,6-Tribromophenol	63	%	
9702G044	SUR	BB5-31-SC-03	9702G044-014	2,4,6-Tribromophenol	72	%	
9702G044	SUR	BB5-35-SC-03	9702G044-022	2,4,6-Tribromophenol	28	%	
9702G044	SUR	BB5-35-SC-03D	9702G044-013	2,4,6-Tribromophenol	60	%	
9702G044	SUR	BB5-36-SC-03	9 702G 044-020	2,4,6-Tribromophenol	93	%	
9702G044	SUR	BB5-37-SC-01	9702G044-023	2,4,6-Tribromophenol	75	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	72	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	90	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	100	%	
9702G044	SUR	BB5-25-SC-01D	9 702G044- 017	2-Fluorobiphenyl	63	%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	2-Fluorobiphenyl	79	%	
9702G044	SUR	BB5-31-SC-03	9 702G044- 014	2-Fluorobiphenyl	74	%	
9702G044	SUR	BB5-35-SC-03	9 702G 044-022	2-Fluorobiphenyl	74	%	
9702G044	SUR	BB5-35-SC-03D	9702G044-013	2-Fluorobiphenyl	62	%	
9702G044	SUR	BB5-36-SC-03	9 702G 044-020	2-Fluorobiphenyl	76	%	
9702G044	SUR	BB5-37-SC-01	9 702G044-023	2-Fluorobiphenyl	74	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	68	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	87	%	

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G044	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	84		%	
9702G044	SUR	BB5-25-SC-01D	9702G044-017	2-Fluorophenol	60		%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	2-Fluorophenol	69		%	
9702G044	SUR	BB5-31-SC-03	9702G044-014	2-Fluorophenol	67		%	
9702G044	SUR	BB5-35-SC-03	9702G044-022	2-Fluorophenol	57		%	
9702G044	SUR	BB5-35-SC-03D	9702G044-013	2-Fluorophenol	51		%	
9702G044	SUR	BB5-36-SC-03	9702G044-020	2-Fluorophenol	52		%	
9702G044	SUR	BB5-37-SC-01	9702G044-023	2-Fluorophenoi	81		% .	
9702G044	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenol	67		%	
9702G044	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenoi	82		%	
9702G044	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenol	82		%	
9702G044	SUR	BB5-21-SC-05	9702G044-028	4-Bromofluorobenzene	98		%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	4-Bromofluorobenzene	96		%	
9702G044	SUR	BB5-28-SC-03	9702G044-026	4-Bromofluorobenzene	96		%	
9702G044	SUR	BB5-30-SC-01	9702G044-027	4-Bromofluorobenzene	95		%	
9702G044	SUR	VBLKOF	97GVE061-MB1	4-Bromofluorobenzene	86		%	
9702G044	SUR	VBLKOF	97GVE061-MB1	4-Bromofluorobenzene	95			
9702G044	SUR	BB5-25-SC-01D	9702G044-017		78		%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	Benzo(e)pyrene			%	
9702G044	SUR	BB5-31-SC-03	9702G044-001	Benzo(e)pyrene	84		%	
9702G044	SUR			Benzo(e)pyrene	78		%	
9702G044 9702G044	SUR	BB5-35-SC-03 BB5-35-SC-03D	9702G044-022	Benzo(e)pyrene	76		%	
9702G044 9702G044	SUR	BB5-36-SC-03D	9702G044-013	Benzo(e)pyrene	84		%	
9702G044 9702G044	SUR		9702G044-020	Benzo(e)pyrene	80		%	
9702G044 9702G044	SUR	BB5-37-SC-01	9702G044-023	Benzo(e)pyrene	80		%	
9702G044 9702G044	SUR	BLK BLK	97GP0152-MB1	Benzo(e)pyrene	89		%	
9702G044 9702G044	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	82		%	
9702G044 9702G044	SUR		97GP0152-MB1	Benzo(e)pyrene	84		%	
9702G044	SUR	BB5-25-SC-01D BB5-26-SC-05	9702G044-017	Decachlorobiphenyl	80		%	
9702G044 9702G044	SUR	BB5-31-SC-03	9702G044-001	Decachlorobiphenyl	85		%	
9702G044	SUR	BB5-35-SC-03	9702G044-014	Decachlorobiphenyl	85		%	
9702G044	SUR	BB5-35-SC-03D	9702G044-022 9702G044-013	Decachlorobiphenyl	90		%	
9702G044	SUR	BB5-36-SC-03		Decachlorobiphenyl	90		%	
9702G044	SUR	BB5-37-SC-01	9702G044-020	Decachlorobiphenyl	95		%	
9702G044 9702G044	SUR		9702G044-023	Decachlorobiphenyl	95		%	
9702G044 9702G044	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	95		%	
9702G044 9702G044		PBLKBD	97GP0151-MB1	Decachlorobiphenyl	95		%	
9702G044 9702G044	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	100		%	
	SUR	BB5-25-SC-01D	9702G044-017	Decatluorobiphenyl	73		%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	Decatluorobiphenyl	74		%	
9702G044	SUR	BB5-31-SC-03	9702G044-014	Decatluorobiphenyl	76		%	
9702G044	SUR	BB5-35-SC-03	9702G044-022	Decafluorobiphenyl	66		%	
9702G044	SUR	BB5-35-SC-03D	9702G044-013	Decafluorobiphenyl	81		%	
9702G044	SUR	BB5-36-SC-03	9702G044-020	Decatluorobiphenyl	75		%	
9702G044	SUR	BB5-37-SC-01	9702G044-023	Decafluorobiphenyl	79		%	
9702G044	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	75		%	
9702G044	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	79		%	
9702G044	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	82		%	
9702G044	SUR	BB5-25-SC-01D	9702G044-017	Nitrobenzene-d5	53		%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	Nitrobenzene-d5	67		%	
9702G044	SUR	BB5-31-SC-03	9702G044-014	Nitrobenzene-d5	66		%	
9702G044	SUR	BB5-35-SC-03	9702G044-022	Nitrobenzene-d5	74		%	
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Appendix B QA/QC Data for 9702G044

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units	Qualifi
9702G044	SUR	BB5-35-SC-03D	9702G044-013	Nitrobenzene-d5	53	<u></u> %	
9702G044	SUR	BB5-36-SC-03	9702G044-020	Nitrobenzene-d5	47	%	
9702G044	SUR	BB5-37-SC-01	9702G044-023	Nitrobenzene-d5	71	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	83	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	83	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	62	%	
9702G044	SUR	BB5-25-SC-01D	9702G044-017	p-Terphenyl-d14	100	%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	p-Terphenyl-d14	94	%	
9702G044	SUR	BB5-31-SC-03	9702G044-014	p-Terphenyl-d14	86	%	
9702G044	SUR	BB5-35-SC-03	9702G044-022	p-Terphenyl-d14	87	%	
9702G044	SUR	BB5-35-SC-03D	9702G044-013	p-Terphenyl-d14	98	%	
9702G044	SUR	BB5-36-SC-03	9702G044-020	p-Terphenyl-d14	107	%	
9702G044	SUR	BB5-37-SC-01	9702G044-023	p-Terphenyl-d14	97	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	p-Terphenyl-d14	89	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	p-Terphenyl-d14	96	% %	
9702G044	SUR	SBLKHL	97GB0090-MB1		83		
9702G044 9702G044	SUR	BB5-25-SC-01D	9702G044-017	p-Terphenyl-d14 Phenol-d5		%	
9702G044 9702G044	SUR				57	%	
9702G044 9702G044		BB5-26-SC-05	9702G044-001	Phenoi-d5	68	%	
	SUR	BB5-31-SC-03	9702G044-014	Phenoi-d5	68	%	
9702G044	SUR	BB5-35-SC-03	9702G044-022	Phenoi-d5	62	%	
9702G044	SUR	BB5-35-SC-03D	9702G044-013	Phenoi-d5	34	%	
9702G044	SUR	BB5-36-SC-03	9702G044-020	Phenol-d5	71	%	
9702G044	SUR	BB5-37-SC-01	9702G044-023	Phenol-d5	75	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	Phenol-d5	62	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	Phenol-d5	85	%	
9702G044	SUR	SBLKHL	97GB0090-MB1	Phenoi-d5	84	%	
9702G044	SUR	BB5-25-SC-01D	9702G044-017	Tetrachloro-m-xylene	90	%	
9702G044	SUR	BB5-26-SC-05	9702G044-001	Tetrachloro-m-xylene	80	%	
9 7 02G044	SUR	BB5-31-SC-03	9 702G044- 014	Tetrachloro-m-xylene	95	%	
9702G044	SUR	BB5-35-SC-03	9702G044-022	Tetrachloro-m-xylene	95	%	
9702G044	SUR	BB5-35-SC-03D	9 702G044- 013	Tetrachloro-m-xylene	95	%	
9702G044	SUR	BB5-36-SC-03	9 702G 044-020	Tetrachloro-m-xylene	100	%	
9702G044	SUR	BB5-37-SC-01	9702G044-023	Tetrachloro-m-xylene	85	%	
9702G044	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	105	%	
9702G044	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	95	%	
9702G044	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	100	%	
9702G044	SUR	BB5-21-SC-05	9 702G044-028	Toluene-d8	104	%	
9702G044	SUR	BB5-26-SC-05	9 702G044-001	Toluene-d8	100	%	
9702G044	SUR	BB5-28-SC-03	9 702G044-02 6	Toluene-d8	101	%	
9702G044	SUR	BB5-30-SC-01	9 702G044-027	Toluene-d8	101	%	
9702G044	SUR	VBLKOF	97GVE061-MB1	Toluene-d8	98	%	
9702G044	SUR	VBLKOF	97GVE061-MB1	Toluene-d8	91	%	
9702G044	TIC	BB5-31-SC-03	97 02G044-014	HEXADECANOIC ACID	1200	UG/KG	NJ
9702G044	TIC	BB5-37-SC-01	9702G044-023	SITOSTEROL ISOMER	35000	UG/KG	J
9702G044	TIC	BB5-36-SC-03	9 702G044-020	SULFUR	4600	UG/KG	NJ
9702G044	TIC	BB5-25-SC-01D	970 2 G044-017	SULFUR, MOL. (S8)	5900	UG/KG	NJ
9702G044	TIC	BB5-31-SC-03	9 702G044-014	SULFUR, MOL. (S8)	5200	UG/KG	NJ
9702G044	TIC	BB5-25-SC-01D	9702G044-017	UNKNOWN	4900	UG/KG	1
9702G044	TIC	BB5-25-SC-01D	9702G044-017	UNKNOWN	1600	UG/KG	J
9702G044	TIC	BB5-25-SC-01D	970 2G044-017	UNKNOWN	1500	UG/KG	j
9702G044	TIC	BB5-26-SC-05	97 02G044- 001	UNKNOWN	1200	UG/KG	J
PEW # - (Pos	F West	on Number) Lot Nu	mher				

RFW#	Type	ID	Lab ID	Analyte	Daguit	Detection Hale	o ua
0.500.5044				Analyte	Resuit	Detection Units	Qualifie
9702G044	TIC	BB5-26-SC-05	9702G044-001	UNKNOWN	930	UG/KG	J
9702G044	TIC	BB5-31-SC-03	9702G044-014	UNKNOWN	1100	UG/KG	J
9702G044	TIC	BB5-31-SC-03	9702G044-014	UNKNOWN	1000	UG/KG	J
9702G044	TIC	BB5-35-SC-03	9702G044-022	UNKNOWN	2400	UG/KG	J
9702G044	TIC	BB5-35-SC-03	9702G044-022	UNKNOWN	1600	UG/KG	j
9702G044	TIC	BB5-35-SC-03	9702G044-022	UNKNOWN	2200	UG/KG	J
9702G044	TIC	BB5-35-SC-03D	9702G044-013	UNKNOWN	1600	UG/KG	J
9702G044	TIC	BB5-35-SC-03D	9702G044-013	UNKNOWN	1700	UG/KG	J
9702G044	TIC	BB5-35-SC-03D	9702G044-013	UNKNOWN	2400	UG/KG	J
9702G044	TIC	BB5-36-SC-03	9702G044-020	UNKNOWN	1300	UG/KG	J
9702G044	TIC	BB5-36-SC-03	9702G044-020	UNKNOWN	1300	UG/KG	J
9702G044	TIC	BB5-36-SC-03	9702G044-020	UNKNOWN	6800	UG/KG	J
9702G044	TIC	BB5-37-SC-01	9702G044-023	UNKNOWN	19000	UG/KG	J
9702G044	TIC	BB5-37-SC-01	9702G044-023	UNKNOWN	11000	UG/KG	J
9702G044	TIC	BB5-26-SC-05	9702G044-001	UNKNOWN ALKANE	730	UG/KG	JB
9702G044	TIC	BB5-26-SC-05	9702G044-001	UNKNOWN ALKANE	760	UG/KG	JB
9702G044	TIC	BB5-35-SC-03	9702G044-022	UNKNOWN ALKANE	1200	UG/KG	JB
9702G044	TIC	BB5-35-SC-03D	9702G044-013	UNKNOWN ALKANE	430	UG/KG	JB
9702G044	TIC	BB5-37-SC-01	9702G044-023	UNKNOWN ALKANE	23000	UG/KG	J JD
9702G044	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	470	UG/KG	J
9702G044	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	540	UG/KG	J
9702G044	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	370	UG/KG	J
9702G044	TIC	BB5-25-SC-01D	9702G044-017	UNKNOWN KETONE	5400	UG/KG	JAB
9702G044	TIC	BB5-26-SC-05	9702G044-001	UNKNOWN KETONE	6500	UG/KG	ЈАВ
9702G044	TIC	BB5-31-SC-03	9702G044-014	UNKNOWN KETONE	7700	UG/KG	JAB
9702G044	TIC	BB5-35-SC-03	9702G044-022	UNKNOWN KETONE	7500	UG/KG	JAB
9702G044	TIC	BB5-35-SC-03D	9702G044-013	UNKNOWN KETONE	5600	UG/KG	JAB
9702G044	TIC	BB5-36-SC-03	9702G044-020	UNKNOWN KETONE	2700	UG/KG	JAB
9702G044	TIC	BB5-37-SC-01	9702G044-023	UNKNOWN KETONE	28000	UG/KG	JAB
9702G044	TIC	SBLKHL	97GB0090-MB1	UNKNOWN KETONE	4300	UG/KG	JA

Appendix BQA/QC Data for 9702G045

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G045	BLK		97GTS761-MB1	% Solids	0.1	<u>Limit</u> 0.1	%	U
9702G045	BLK		97GE143-MB1	Antimony, CAM WET	0.1	0.1	MG/L	บ
9702G045	BLK		97GI959-MB1	Antimony, Total	10	10	MG/KG	Ü
9702G045	BLK		97GI901-MB1	Antimony, Total	10	10	MG/KG	U
9702G045	BLK		97GE143-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	Ŭ
9702G045	BLK		97GE142-MB1	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G045	BLK		97GI901-MB1	Arsenic, Total	10	10	MG/KG	U
9702G045	BLK		97GI959-MB1	Arsenic, Total	10	10	MG/KG	บ
9702G045	BLK		97GE143-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G045	BLK		97GE142-MB1	Barium, TCLP	0.5	0.5	MG/L	U
9702G045	BLK		97GI901-MB1	Barium, Total	5	5	MG/KG	U
9702G045	BLK		97GI959-MB1	Barium, Total	5	5	MG/KG	U
9702G045	BLK		97GE143-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G045	BLK		97GI901-MB1	Beryllium, Total	0.01	0.01	MG/KG	U
9702G045	BLK		97GI959-MB1	Beryllium, Total	0.5			
9702G045	BLK		97GE143-MB1	Cadmium, CAM WET		0.5	MG/KG	ប
9702G045	BLK		97GE143-MB1	Cadmium, TCLP	0.01 0.05	0.01	MG/L	U
9702G045	BLK		97GE142-MB1			0.05	MG/L	U
9702G045	BLK		97GI939-MB1	Cadmium, Total	1	1	MG/KG	Ü
9702G045	BLK			Cadmium, Total Chromium, CAM WET	1	1	MG/KG	Ü
9702G043 9702G045	BLK		97GE143-MB1	*	0.05	0.05	MG/L	U
			97GE142-MB1	Chromium, TCLP	0.05	0.05	MG/L	Ü
9702G045	BLK		97GI901-MB1	Chromium, Total	2	2	MG/KG	U
9702G045	BLK		97GI959-MB1	Chromium, Total	2	2	MG/KG	U
9702G045	BLK		97GE143-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G045	BLK		97GI959-MB1	Cobalt, Total	2	2	MG/KG	U
9702G045	BLK		97GI901-MB1	Cobalt, Total	2	2	MG/KG	U
9702G045	BLK		97GE143-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G045	BLK		97GI959-MB1	Copper, Total	2	2	MG/KG	U
9702G045	BLK		97GI901-MB1	Copper, Total	2	2	MG/KG	U
9702G045	BLK		97GE143-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G045	BLK		97GE142-MB1	Lead, TCLP	0.05	0.05	MG/L	Ŭ
9702G045	BLK		97GI959-MB1	Lead, Total	5	5	MG/KG	U
9702G045	BLK		97GI901-MB1	Lead, Total	5	5	MG/KG	U
9702G045	BLK		97HG756-MB2	Mercury, CAM WET	10.0	0.01	MG/L	U
9702G045	BLK		97HG753-MB2	Mercury, TCLP	0.01	0.01	MG/L	U
9702G045	BLK		97HG127-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G045	BLK		97HG756-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G045	BLK		97HG107-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G045	BLK		97HG753-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G045	BLK		97HG108-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G045	BLK		97GE143-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U
9702G045	BLK		97GI901-MB1	Molybdenum, Total	10	10	MG/KG	U
9702G045	BLK		97GI959-MB1	Molybdenum, Totai	10	10	MG/KG	U
9702G045	BLK		97GE143-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G045	BLK		97GI959-MB1	Nickel, Total	2	2	MG/KG	U
9702G045	BLK		97GI901-MB1	Nickel, Total	2	2	MG/KG	U
9702G045	BLK		97GE143-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G045	BLK		97GE142-MB1	Selenium, TCLP	0.1	0.1	MG/L	U
9702G045	BLK		97GI901-MB1	Selenium, Total	10	10	MG/KG	U
9702G045	BLK		97GI959-MB1	Selenium, Total	10	10	MG/KG	Ü
9 7 02G045	BLK		97GE143-MB1	Silver, CAM WET	0.05	0.05	MG/L	U

RFW # - (Roy F. Weston Number) Lot Number

RFW #	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G045	BLK		97GE142-MB1	Silver, TCLP	0.05	0.05	MG/L	U	
9702G045	BLK		97GI959-MB1	Silver, Total	1	1	MG/KG	U	
9702G045	BLK		97GI901-MB1	Silver. Total	1	1	MG/KG	U	
9702G045	BLK		97GE143-MB1	Thallium, CAM WET	0.5	0.5	MG/L	U	
9702G045	BLK		97GI959-MB1	Thallium, Total	50	50	MG/KG	U	
9702G045	BLK		97GI901-MB1	Thallium, Total	50	50	MG/KG	U	
9702G045	BLK		97GE143-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	U	
9702G045	BLK		97GI959-MB1	Vanadium, Total	1	l	MG/KG	U	
9702G045	BLK		97GI901-MB1	Vanadium, Total	1	1	MG/KG	U	
9702G045	BLK		97GE143-MB1	Zinc, CAM WET	0.2	0.2	MG/L	U	
9702G045	BLK		97GI901-MB1	Zinc, Total	1	1	MG/KG	U	
9702G045	BLK		97GI959-MB1	Zinc, Total	1	1	MG/KG	U	
9702G045	BS	BLK	97GP0177-MB1	Acenaphthene	84		%		
9702G045	BS	BLK	97GP0177-MB1	Acenaphthylene	83		%		
9702G045	BS	BLK	97GP0177-MB1	Anthracene	92		%		
9702G045	BS	BLK	97GP0177-MB1	Benzo(a)anthracene	81		%		
9702G045	BS	BLK	97GP0177-MB1	Benzo(a)pyrene	94		%		
9702G045	BS	BLK	97GP0177-MB1	Benzo(b)fluoranthene	107		%		
9702G045	BS	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	98		%		
9702G045	BS	BLK	97GP0177-MB1	Benzo(k)fluoranthene	88		%		
9702G045	BS	BLK	97GP0177-MB1	Chrysene	77		%		
9702G045	BS	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	86		%		
9702G045	BS	BLK	97GP0177-MB1	Fluoranthene	88		%		
9702G045	BS	BLK	97GP0177-MB1	Fluorene	99		%		
9702G045	BS	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	86		%		4
9702G045	BS	BLK	97GP0177-MB1	Naphthalene	90		%		
9702G045	BS	BLK	97GP0177-MB1	Phenanthrene	87		%		
9702G045	BS	BLK	97GP0177-MB1	Pyrene	88		%		
9702G045	BSD	BLK	97GP0177-MB1	Acenaphthene	83		%		
9702G045	BSD	BLK	97GP0177-MB1	Acenaphthylene	90		%		
9702G045	BSD	BLK	97GP0177-MB1	Anthracene	88		%		
9702G045	BSD	BLK	97GP0177-MB1	Benzo(a)anthracene	80		%		
9702G045	BSD	BLK	97GP0177-MB1	Benzo(a)pyrene	94		%		
9702G045	BSD	BLK	97GP0177-MB1	Benzo(b)fluoranthene	106		%		
9702G045	BSD	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	98		%		
9702G045	BSD	BLK	97GP0177-MB1	Benzo(k)fluoranthene	92		%		
9702G045	BSD	BLK	97GP0177-MB1	Chrysene	78		%		
9702G045	BSD	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	88		%		
9702G045	BSD	BLK	97GP0177-MB1	Fluoranthene	88		%		
9702G045	BSD	BLK	97GP0177-MB1	Fluorene	85		%		
9702G045	BSD	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	86		%		
9702G045	BSD	BLK	97GP0177-MB1	Naphthalene	90		%		
9702G045	BSD	BLK	97GP0177-MB1	Phenanthrene	88		%		
9702G045	BSD	BLK	97GP0177-MB1	Pyrene	88		%		
9702G045	DUP	BB5-30-SC-01	9702G045-004	% Solids (Rep)	76	0.1	%		
9702G045	DUP	BB5-30-SC-01	9 702G 045-004	Antimony, Total (REP)	8.6	8.6	MG/KG	U	
9702G045	DUP	BB5-31-SC-01	9702G045-001	Antimony, Total (REP)	9	9	MG/KG	U	
9702G045	DUP	BB5-31-SC-01	9702G045-003	Arsenic, Leachate (REP)	0.1	0.1	MG/L	U	
9702G045	DUP	BB5-30-SC-01	9702G045-004	Arsenic, Total (REP)	8.6	8.6	MG/KG	U	
9702G045	DUP	BB5-31-SC-01	9702G045-001	Arsenic, Total (REP)	10.9	9	MG/KG		
9702G045	DUP	BB5-31-SC-01	9702G045-003	Barium, Leachate (REP)	0.6	0.5	MG/L		
DESTRUCTION OF									

Appendix B QA/QC Data for 9702G045

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifie:
9702G045	DUP	BB5-30-SC-01	9702G045-004	Barium, Total (REP)	6.6	<u>Limit</u> 4.3	MG/KG	
9702G045	DUP	BB5-31-SC-01	9702G045-001	Barium, Total (REP)	47.5	4.5	MG/KG	
9702G045	DUP	BB5-30-SC-01	9702G045-004	Beryllium, Total (REP)	0.43	0.43	MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-001	Beryllium, Total (REP)	0.96	0.45	MG/KG	
9702G045	DUP	BB5-31-SC-01	9702G045-003	Cadmium, Leachate (REP)	0.05	0.05	MG/L	U
9702G045	DUP	BB5-30-SC-01	9702G045-004	Cadmium, Total (REP)	3.1	0.86	MG/KG	_
9702G045	DUP	BB5-31-SC-01	9702G045-001	Cadmium, Total (REP)	3.7	0.9	MG/KG	
9702G045	DUP	BB5-31-SC-01	9702G045-003	Chromium, Leachate (REP)	0.05	0.05	MG/L	U
9702G045	DUP	BB5-30-SC-01	9702G045-004	Chromium, Total (REP)	327	1.7	MG/KG	Ü
9702G045	DUP	BB5-31-SC-01	9702G045-001	Chromium, Total (REP)	618	1.8	MG/KG	
9702G045	DUP	BB5-30-SC-01	9702G045-004	Cobalt, Total (REP)	1.7	1.7	MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-001	Cobalt, Total (REP)	5.7	1.8	MG/KG	Ū
9702G045	DUP	BB5-30-SC-01	9702G045-004	Copper, Total (REP)	37.7	1.7	MG/KG	
9702G045	DUP	BB5-31-SC-01	9702G045-001	Copper, Total (REP)	360	1.8	MG/KG	
9702G045	DUP	BB5-31-SC-01	9702G045-003	Lead, Leachate (REP)	0.072	0.05	MG/L	
9702G045	DUP	BB5-30-SC-01	9702G045-004	Lead, Total (REP)	4.3	4.3	MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-001	Lead, Total (REP)	9.7	4.5	MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-002	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G045	DUP	BB5-31-SC-01	9702G045-002	Mercury, Leachate (REP)	0.01	0.01	MG/L MG/L	Ü
9702G045	DUP	BB5-30-SC-01	9702G045-004	Molybdenum, Total (REP)	8.6	8.6	MG/L MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-001	Molybdenum, Total (REP)	9	9	MG/KG	บ
9702G045	DUP	BB5-30-SC-01	9702G045-004	Nickel, Total (REP)	16.3	1.7	MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-001	Nickel, Total (REP)	19.5	1.8	MG/KG	
9702G045	DUP	BB5-31-SC-01	9702G045-001	Selenium, Leachate (REP)	0.1	0.1	MG/L	U
9702G045	DUP	BB5-30-SC-01	9702G045-004	Selenium, Total (REP)	8.6	8.6	MG/L MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-001	Selenium, Total (REP)	9	9	MG/KG	U
9702G045	DUP	BB5-31-SC-01	9702G045-003	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G045	DUP	BB5-30-SC-01	9702G045-004	Silver, Total (REP)	2.4	0.86	MG/KG	Ü
9702G045	DUP	BB5-31-SC-01	9702G045-001	Silver, Total (REP)	0.9	0.9	MG/KG	บ
9702G045	DUP	BB5-30-SC-01	9702G045-004	Thallium, Total (REP)	42.9	42.9	MG/KG	บ
9702G045	DUP	BB5-31-SC-01	9702G045-001	Thallium, Total (REP)	44.8	44.8	MG/KG	U
9702G045	DUP	BB5-30-SC-01	9702G045-004	Vanadium, Total (REP)	9.8	0.86	MG/KG	Ū
9702G045	DUP	BB5-31-SC-01	9702G045-001	Vanadium, Total (REP)	53.8	0.9	MG/KG	
9702G045	DUP	BB5-30-SC-01	9702G045-004	Zinc, Total (REP)	11.9	0.86	MG/KG	
9702G045	DUP	BB5-31-SC-01	9702G045-001	Zinc, Total (REP)	65.5	0.9	MG/KG	
9702G045	LCS		97GE142-LC1	% LCS RECOVERY (AG)	38.1		%	
9702G045	LCS		97GE142-LC2	% LCS RECOVERY (AG)	88.8		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (AG)	103		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (AG)	83.6		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (AG)	85.3		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (AG)	88		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (AG)	102		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (AG)	85		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (AS)	91.1		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (AS)	97.4		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (AS)	90.7		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (AS)	98.5		%	
9702G045	LCS		97GE142-LC2	% LCS RECOVERY (AS)	95.3		%	
9702G045	LCS		97GE142-LC1	% LCS RECOVERY (AS)	93.7		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (AS)	90.5		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (AS)	91.6		%	

RFW # 9702G045	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G045 9702G045	LCS		97GE142-LC1	% LCS RECOVERY (BA)	98.4		%		
	LCS		97GI959-LC2	% LCS RECOVERY (BA)	106		%		
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (BA)	94.8		%		
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (BA)	107		%		
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (BA)	103		%		
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (BA)	103		%		
9702G045	LCS		97GE142-LC2	% LCS RECOVERY (BA)	99.1		%		
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (BA)	94.6		%		
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (BE)	92.6		%		
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (BE)	90		%		
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (BE)	89.5		%		
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (BE)	98		%		
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (BE)	98.7		%		
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (BE)	90.6		%		
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (CD)	89.5		%		
9702G045	LCS		97GE142-LC1	% LCS RECOVERY (CD)	86.9		%		
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (CD)	93.6		%		
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (CD)	95.7				
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (CD)	94.8		%		
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (CD)	98.6		%		
9702G045	LCS		97GE142-LC2	% LCS RECOVERY (CD)	93.2		%		
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (CD)	93.2 87.4		%		
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (CO)	95.1		%		
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (CO)	93.1		%		
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (CO)	102		%		
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (CO)	93		%		
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (CO)	102		%		
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (CO)	93.2		%		
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (CR)			%		
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (CR)	94.6		%		
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (CR)	105		%		
9702G045	LCS		97GE143-LC2		104		%		
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (CR)	93.7		%		
9702G045	LCS		97GE142-LC1	% LCS RECOVERY (CR)	99.1		%		
9702G045	LCS		97GI901-LCI	% LCS RECOVERY (CR)	98.1		%		
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (CR) % LCS RECOVERY (CR)	96.9		%		
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (CU)	98.8		%		
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (CU)	91.8		%		
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (CU)	117		%		
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (CU)	100		%		
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (CU)	91.7		%		
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (CU)	97 06.5		%		
9702G045	LCS		97HG753-LC1	% LCS RECOVERY (HG)	96.5		%		
9702G045	LCS		97HG756-LC1	% LCS RECOVERY (HG)	116		%		
9702G045	LCS		97HG127-LC1	, ,	101		%		
9702G045	LCS		97HG756-LC2	% LCS RECOVERY (HG) % LCS RECOVERY (HG)	102		%		
9702G045	LCS		97HG736-LC2	% LCS RECOVERY (HG) % LCS RECOVERY (HG)	103		%		
9702G045	LCS		97HG108-LC2	% LCS RECOVERY (HG)	105		%		
9702G045	LCS		97HG108-LC2	% LCS RECOVERY (HG) % LCS RECOVERY (HG)	104		%		
9702G045	LCS		97HG127-LC1	% LCS RECOVERY (HG) % LCS RECOVERY (HG)	100		%		
9702G045	LCS		97HG753-LC2	% LCS RECOVERY (HG)	104		%		
		Number) Lot Nur		A DES RECOVERT (NU)	118		%		

Appendix B QA/QC Data for 9702G045

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Resuit	Detection Limit	Units	Qualifier
9702G045	LCS		97HG107-LC2	% LCS RECOVERY (HG)	103	<u> </u>	%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (MO)	93		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (MO)	96.5		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (MO)	92.8		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (MO)	103		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (MO)	102		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (MO)	94.7		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (NI)	93.1		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (NI)	93.7		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (NI)	93.7		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (NI)	102		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (NI)	94.5		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (NI)	104		%	
9702G045	LCS		97GE142-LC2	% LCS RECOVERY (PB)	92.4			
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (PB)	90.1		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (PB)			%	
9702G045	LCS			` '	90.9		%	
9702G043	LCS		97GI901-LC1	% LCS RECOVERY (PB)	86.2		%	
9702G043 9702G045			97GI959-LC1	% LCS RECOVERY (PB)	100		%	
	LCS		97GE142-LC1	% LCS RECOVERY (PB)	94.3		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (PB)	98.7		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (PB)	90.5		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (SB)	85.6		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (SB)	85.2		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (SB)	86.1		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (SB)	95.9		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (SB)	95.5		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (SB)	87.2		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (SE)	99.6		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (SE)	91		%	
9702G045	LCS		97GE142-LC1	% LCS RECOVERY (SE)	94.9		%	
9702G045	LCS		97GE142-LC2	% LCS RECOVERY (SE)	96.7		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (SE)	91.8		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (SE)	98.6		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (SE)	91.1		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (SE)	92		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (TL)	93.4		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (TL)	91		%	
9 702 G045	LCS		97GE143-LC2	% LCS RECOVERY (TL)	94.1		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (TL)	91.2		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (TL)	101		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (TL)	101		%	
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (V)	98		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (V)	96.7		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (V)	93.7		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (V)	103		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (V)	104		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (V)	93.5		%	
9702G045	LCS		97GE143-LC2	% LCS RECOVERY (ZN)	90.1		%	
9702G045	LCS		97GI959-LC1	% LCS RECOVERY (ZN)	104		%	
9702G045	LCS		97GI959-LC2	% LCS RECOVERY (ZN)	94.6		%	
9702G045	LCS		97GE143-LC1	% LCS RECOVERY (ZN)	90		%	

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G045	LCS		97GI901-LC2	% LCS RECOVERY (ZN)	90.3		%	
9702G045	LCS		97GI901-LC1	% LCS RECOVERY (ZN)	89.5		%	
9702G045	MB	BLK	97GP0177-MB1	Acenaphthene	17	17	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Acenaphthylene	8.3	8.3	U G/KG	U
9702G045	MB	BLK	97GP0177-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	ប
9702G045	MB	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Fluorene	2.1	2.1	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G045	MB	BLK	97GP0177-MB1	Pyrene	8.3	8.3	U G/KG	U
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (AG)	92.4		%	
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (AG)	81		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (AG)	76		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (AG)	107		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (AS)	94.3		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (AS)	97.9		%	
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (AS)	97.4		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (AS)	93.8		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (BA)	105		%	
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (BA)	82.3		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (BA)	106		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (BA)	73.6		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (BE)	99.8		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (BE)	102		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (BE)	96.4		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (CD)	95.7		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (CD)	82.2		%	
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (CD)	94.3		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (CD)	90.9		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (CO)	96.4		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (CO)	73.2		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (CO)	96.2		%	
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (CR)	96.5		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (CU)	112		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (CU)	75.2		%	
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (HG)	90.4		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (HG)	98.4		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (MO)	96.7		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (MO)	94.6		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (MO)	96.1		%	
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (NI)	91.6		%	
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (NI)	79.3		%	
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (NI)	102		%	

Appendix B QA/QC Data for 9702G045

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units Qualifier
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (PB)	92.7	<u>Limit</u> %
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (PB)	88.1	%
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (PB)	82.4	%
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (SB)	66.8	%
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (SB)	84.7	%
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (SB)	31.3	%
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (SE)	92	%
9702G045	SPK	BB5-31-SC-01	9702G045-003	% RECOVERY (SE)	99.9	%
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (SE)	110	%
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (SE)	98.9	%
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (TL)	91	%
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (TL)	84	%
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (TL)	90.2	%
9702G045	SPK	BB5-31-SC-01	9702G045-002	% RECOVERY (V)	76	%
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (V)	100	%
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (V)	118	%
9702G045	SPK	BB5-30-SC-01	9702G045-004	% RECOVERY (ZN)	89.9	%
9702G045	SPK	BB5-31-SC-01	9702G045-001	% RECOVERY (ZN)	102	%
9702G045	SUR	BB5-25-SC-01	9702G045-010	Benzo(e)pyrene	81	%
9702G045	SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	91	%
9702G045	SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	88	%
9702G045	SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	92	%
9702G045	SUR	BB5-25-SC-01	9702G045-010	Decafluorobiphenyl	71	%
9702G045	SUR	BLK	97GP0177-MB1	Decafluorobiphenyl	74	%
9702G045	SUR	BLK	97GP0177-MB1	Decafluorobiphenyl	80	%
9702G045	SUR	BLK	97GP0177-MB1	Decafluorobiphenyl	79	%

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G046	BLK		97GTS761-MB1	% Solids	0.1	0.1	%	U
9702G046	BLK		97GE145-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G046	BLK		97GI901-MB1	Antimony, Total	10	10	MG/KG	U
9702G046	BLK		97GE145-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G046	BLK		97GE142-MB1	Arsenic, TCLP	0.1	1.0	MG/L	U
9702G046	BLK		97GI901-MB1	Arsenic, Total	10	10	MG/KG	U
9702G046	BLK		97GE145-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G046	BLK		97GE142-MB1	Barium, TCLP	0.5	0.5	MG/L	U
9702G046	BLK		97GI901-MB1	Barium, Total	5	5	MG/KG	U
9702G046	BLK		97GE145-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G046	BLK		97GI901-MB1	Beryllium, Total	0.5	0.5	MG/KG	U
9702G046	BLK		97GE145-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	U
9702G046	BLK		97GE142-MB1	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G046	BLK		97GI901-MB1	Cadmium, Total	1	1	MG/KG	U
9702G046	BLK		97GE145-MB1	Chromium, CAM WET	0.05	0.05	MG/L	U
9702G046	BLK		97GE142-MB1	Chromium, TCLP	0.05	0.05	MG/L	U
9702G046	BLK		97GI901-MB1	Chromium, Total	2	2	MG/KG	U
9702G046	BLK		97GE145-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G046	BLK		97GI901-MB1	Cobalt, Total	2	2	MG/KG	υ
9702G046	BLK		97GE145-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G046	BLK		97GI901-MBI	Copper, Total	2	2	MG/KG	U
9702G046	BLK		97GE145-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G046	BLK		97GE142-MB1	Lead, TCLP	0.05	0.05	MG/L	U
9702G046	BLK		97GI901-MB1	Lead, Total	5	5	MG/KG	U
9702G046	BLK		97HG121-MB2	Mercury, CAM WET	0.01	0.01	MG/L	Ŭ 🗖
9702G046	BLK		97HG753-MB2	Mercury, TCLP	0.01	0.01	MG/L	U
9702G046	BLK		97HG108-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G046	BLK		97HG121-MB1	Mercury, Total	0.0002	0.0002	MG/L	บ
9702G046	BLK		97HG753-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G046	BLK		97GE145-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U
9702G046	BLK		97GI901-MB1	Molybdenum, Total	10	10	MG/KG	Ü
9702G046	BLK		97GE145-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G046	BLK		97GI901-MB1	Nickel, Total	2	2	MG/KG	U
9702G046	BLK		97GE145-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G046	BLK		97GE142-MB1	Selenium, TCLP	0.1	0.1	MG/L	Ü
9702G046	BLK		97GI901-MB1	Selenium, Total	10	10	MG/KG	บ
9702G046	BLK		97GE145-MB1	Silver, CAM WET	0.05	0.05	MG/L	บ
9702G046	BLK		97GE142-MB1	Silver, TCLP	0.05	0.05	MG/L	Ŭ
9702G046	BLK		97GI901-MB1	Silver, Total	1	1	MG/KG	U
9702G046	BLK		97GE145-MB1	Thallium, CAM WET	0.5	0.5	MG/L	Ū
9702G046	BLK		97GI901-MB1	Thallium, Total	50	50	MG/KG	U
9702G046	BLK		97GE145-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	U
9702G046	BLK		97GI901-MB1	Vanadium, Total	1	1	MG/KG	U
9 702 G046	BLK		97GE145-MB1	Zinc, CAM WET	0.35	0.2	MG/L	
9702G046	BLK		97GI901-MB1	Zinc. Total	1	1	MG/KG	U
9702G046	BS	SBLKHX	97GB0097-MB1	1,2,4-Trichlorobenzene	89		%	
9702G046	BS	SBLKHX	97GB0097-MB1	1,2-Dichlorobenzene	83		%	
9702G046	BS	SBLKHX	97GB0097-MB1	1,3-Dichlorobenzene	81		%	
9702G046	BS	SBLKHX	97GB0097-MB1	1,4-Dichlorobenzene	79		%	
9702G046	BS	SBLKHX	97GB0097-MB1	2,2'-oxybis(1-Chloropropane)	94		%	_
9702G046	BS	SBLKHX	97GB0097-MB1	2,4,5-Trichlorophenol	102		%	
			_	•				

Appendix B QA/QC Data for 9702G046

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Units	Qualific
9702G046	BS	SBLKHX	97GB0097-MB1	2,4.6-Trichlorophenol	95		
9702G046	BS	SBLKHX	97GB0097-MB1	2,4-Dichlorophenol	88	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2,4-Dimethylphenol	86	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2,4-Dinitrophenol	166	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2,4-Dinitrotoluene	96	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2.6-Dinitrotoluene	86	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2-Chloronaphthalene	87	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2-Chlorophenol	86	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2-Methylnaphthalene	88	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2-Methylphenol	90	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2-Nitroaniline	104	%	
9702G046	BS	SBLKHX	97GB0097-MB1	2-Nitrophenol	91	%	
9702G046	BS	SBLKHX	97GB0097-MB1	3,3'-Dichlorobenzidine	45	%	
9702G046	BS	SBLKHX	97GB0097-MB1	3-Nitroaniline	102	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4,6-Dinitro-2-methylphenol	114	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4-Bromophenyl-phenylether	93	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4-Chloro-3-methylphenol	88	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4-Chloroaniline	41	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4-Chlorophenyl-phenylether	89	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4-Methylphenol	110	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4-Nitroaniline	86	%	
9702G046	BS	SBLKHX	97GB0097-MB1	4-Nitrophenol	89	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Acenaphthene	89	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Acenaphthylene	85	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Anthracene	89	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Benzo(a)anthracene	104	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Benzo(a)pyrene	100	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Benzo(b)fluoranthene	112	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Benzo(g,h,i)perylene	111	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Benzo(k)fluoranthene	91	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Benzoic acid	164	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Benzyl alcohol	100	%	
9702G046	BS	SBLKHX	97GB0097-MB1	bis(2-Chloroethoxy)methane	88	%	
9702G046	BS	SBLKHX	97GB0097-MB1	bis(2-Chloroethyl)ether	87	%	
9702G046	BS	SBLKHX	97GB0097-MB1	bis(2-Ethylhexyl)phthalate	104	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Butylbenzylphthalate	105	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Chrysene	100	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Di-n-butylphthalate	101	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Di-n-octylphthalate	104	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Dibenzo(a,h)anthracene	92	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Dibenzofuran	92	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Diethylphthalate	97	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Dimethylphthalate	97	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Fluoranthene	95	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Fluorene	92	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Hexachlorobenzene	95	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Hexachlorobutadiene	88	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Hexachlorocyclopentadiene	91	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Hexachloroethane	85	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Indeno(1,2,3-cd)pyrene	119	%	
9702G046	BS	SBLKHX	97GB0097-MB1	Isophorone	92	%	

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G046	BS	SBLKHX	97GB0097-MB1	N-Nitroso-di-n-propylamine	92		%	_
9702G046	BS	SBLKHX	97GB0097-MB1	N-Nitrosodiphenylamine (1)	100		%	
9702G046	BS	SBLKHX	97GB0097-MB1	Naphthalene	88		%	
9702G046	BS	SBLKHX	97GB0097-MB1	Nitrobenzene	99		%	
9702G046	BS	SBLKHX	97GB0097-MB1	Pentachlorophenol	96		%	
9702G046	BS	SBLKHX	97GB0097-MB1	Phenanthrene	100		%	
9702G046	BS	SBLKHX	97GB0097-MB1	Phenol	87		%	
9702G046	BS	SBLKHX	97GB0097-MB1	Pyrene	100		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	1,2,4-Trichlorobenzene	84		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	1,2-Dichlorobenzene	79		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	1,3-Dichlorobenzene	78		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	1,4-Dichlorobenzene	76		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2,2'-oxybis(I-Chloropropane)	90		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2,4,5-Trichlorophenol	104		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2,4,6-Trichlorophenol	97		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2,4-Dichlorophenol	86		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2.4-Dimethylphenol	73		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2,4-Dinitrophenol	191		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2,4-Dinitrotoluene	99		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2.6-Dinitrotoluene	87		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2-Chloronaphthalene	87		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2-Chlorophenol	85		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2-Methylnaphthalene	86		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2-Methylphenoi	88		%	_
9702G046	BSD	SBLKHX	97GB0097-MBI	2-Nitroaniline	101		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	2-Nitrophenol	84		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	3,3'-Dichlorobenzidine	35		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	3-Nitroaniline	92		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4,6-Dinitro-2-methylphenol	119		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4-Bromophenyl-phenylether	93		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4-Chloro-3-methylphenol	85		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4-Chloroaniline	27		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4-Chlorophenyl-phenylether	88		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4-Methylphenol	102		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4-Nitroaniline	86		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	4-Nitrophenol	94		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Acenaphthene	88		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Acenaphthylene	86		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Anthracene	90		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Benzo(a)anthracene	104		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Benzo(a)pyrene	97		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Benzo(b)fluoranthene	108		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Benzo(g,h,i)perylene	114		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Benzo(k)fluoranthene	92		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Benzoic acid	172		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Benzyi alcohol	100		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	bis(2-Chloroethoxy)methane	87		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	bis(2-Chloroethyl)ether	83		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	bis(2-Ethylhexyl)phthalate	103		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Butylbenzylphthalate	106		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Chrysene	103		%	
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Appendix B QA/QC Data for 9702G046

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualif
9702G046	BSD	SBLKHX	97GB0097-MB1	Di-n-butylphthalate	101		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Di-n-octylphthalate	99		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Dibenzo(a,h)anthracene	92		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Dibenzofuran	92		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Diethylphthalate	97		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Dimethylphthalate	97		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Fluoranthene	97		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Fluorene	93		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Hexachlorobenzene	95		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Hexachlorobutadiene	85		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Hexachlorocyclopentadiene	87		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Hexachloroethane	80		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Indeno(1,2,3-cd)pyrene	118		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Isophorone	92		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	N-Nitroso-di-n-propylamine	91		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	N-Nitrosodiphenylamine (1)	100		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Naphthalene	84		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Nitrobenzene	73		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Pentachlorophenol	105		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Phenanthrene	103		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Phenol	85		%	
9702G046	BSD	SBLKHX	97GB0097-MB1	Pyrene	104			
9702G046	DUP	BB5-21-SC-01	9702G046-002	•	0.1	0.1	%	
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	Antimony, Leachate (REP) Arsenic, Leachate (REP)		0.1	MG/L	U
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	, , ,	0.27	0.1	MG/L	
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	Barium, Leachate (REP)	2.3	0.5	MG/L	
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	Beryllium CAM WET (REP)	0.0052	0.005	MG/L	
9702G046	DUP	BB5-21-SC-01	9702G046-002	Cadmium, Leachate (REP) Chromium, Leachate (REP)	0.093 0.98	0.05	MG/L	
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	Cobalt, CAM WET (REP)	0.98	0.05	MG/L	
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	Copper, Leachate (REP)		0.05	MG/L	
9702G046	DUP	BB5-21-SC-01	9702G046-002	Lead, Leachate (REP)	0.33 0.34	0.02	MG/L	
9702G046	DUP	BB5-21-SC-01	9702G046-002	Mercury, Leachate (REP)	0.01	0.05	MG/L	*1
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-001	Mercury, Total (REP)		0.01	MG/L	U
9702G046	DUP	BB5-21-SC-01	9702G046-001	Molybdenum, WET (DUP)	0.08	0.08	MG/KG	U
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	• , ,	0.16	0.1	MG/L	
9702G046	DUP	BB5-21-SC-01		Nickel, Leachate (REP) Selenium, CAM WET (REP)	0.33	0.05	MG/L	• •
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	, ,	0.1	0.1	MG/L	U
9702G046	DUP	BB5-21-SC-01		Silver, Leachate (REP)	0.05	0.05	MG/L	Ü
9702G046	DUP	BB5-21-SC-01	9702G046-002 9702G046-002	Thallium, CAM WET (REP) Vanadium, CAM WET (REP)	0.5	0.5	MG/L	U
9702G046	DUP	BB5-21-SC-01	9702G046-002	Vanadium, CAM WET (REP) Zinc, Leachate (REP)	0.73	0.05	MG/L	
9702G046	LCS	DD 3-21-3C-01	97GE145-LC2	% LCS RECOVERY (AG)	3.4	0.1	MG/L	
9702G046	LCS			` '	95.3		%	
9702G046	LCS		97GE142-LC1	% LCS RECOVERY (AG)	88.1		%	
9702G046 9702G046	LCS		97GE145-LC1	% LCS RECOVERY (AG)	96		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (AG)	88		%	
9702G046 9702G046	LCS		97GI901-LC1 97GE142-LC2	% LCS RECOVERY (AG)	85.3		%	
9702G046 9702G046	LCS			% LCS RECOVERY (AG)	88.8		%	
9702G046 9702G046	LCS		97GE142-LC2	% LCS RECOVERY (AS)	95.3		%	
9702G046 9702G046	LCS		97GE142-LC1	% LCS RECOVERY (AS)	93.7		%	
9702G046 9702G046	LCS		97GE145-LC2	% LCS RECOVERY (AS)	94		%	
9702G046 9702G046	LCS		97GE145-LC1 97GI901-LC2	% LCS RECOVERY (AS)	92.8		%	
97020040	LC3		97G19U1-LC2	% LCS RECOVERY (AS)	91.6		%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte		Result	Detection Limit	<u>Units</u>	Qualifier
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (AS)	}	90.5		%	_
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (BA))	103		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (BA))	103		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (BA))	98.2		%	
9702G046	LCS		97GE142-LC1	% LCS RECOVERY (BA))	98.4		%	
9702G046	LCS		97GE142-LC2	% LCS RECOVERY (BA)	99.1		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (BA))	100		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (BE))	99.2		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (BE))	90.6		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (BE))	92.6		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (BE))	97.7		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (CD))	89.5		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (CD))	95		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (CD		99		%	
9702G046	LCS		97GE142-LC1	% LCS RECOVERY (CD)	,)	86.9		%	
9702G046	LCS		97GE142-LC2	% LCS RECOVERY (CD)		93.2		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (CD)		87.4		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (CO		94.9		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (CO		93.1		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (CO		95.1		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (CO	•	98		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (CR)		96.9		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (CR)		96.3		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (CR)		99.2		%	_
9702G046	LCS		97GE142-LC1	% LCS RECOVERY (CR)		98.1		%	
9702G046	LCS		97GE142-LC2	% LCS RECOVERY (CR)		99.1		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (CR)		98.8		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (CU))	96.5		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (CU))	97		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (CU)	95		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (CU))	98.2		%	
9702G046	LCS		97HG121-LC1	% LCS RECOVERY (HG)	105		%	
9702G046	LCS		97HG753-LC2	% LCS RECOVERY (HG)	118		%	
9702G046	LCS		97HG121-LC2	% LCS RECOVERY (HG)	104		%	
9702G046	LCS		97HG108-LC2	% LCS RECOVERY (HG)	104		%	
9702G046	LCS		97HG108-LC1	% LCS RECOVERY (HG)	105		%	
9702G046	LCS		97HG753-LC1	% LCS RECOVERY (HG)	116		%	
9 702 G046	LCS		97GI901-LC1	% LCS RECOVERY (MO))	94.7		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (MO))	96.5		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (MO))	94.9		%	
9 702 G046	LCS		97GE145-LC2	% LCS RECOVERY (MO))	97.6		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (NI)		93.1		%	
9 702 G046	LCS		97GI901-LC2	% LCS RECOVERY (NI)		94.5		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (NI)		96.8		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERT (NI)		99.9		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (PB)	ı	90.1		%	
9702G046	LCS		97GE142-LC1	% LCS RECOVERY (PB)		94.3		%	
9702G046	LCS		97GE142-LC2	% LCS RECOVERY (PB)		92.4		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (PB)		95.5		%	_
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (PB)		86.2		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (PB)	+	95.5		%	

Appendix B QA/QC Data for 9702G046

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifi
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (SB)	85.2	Limit	%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (SB)	87.2		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (SB)	93.6		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (SB)	93.7		%	
9702G046	LCS		97GE142-LC1	% LCS RECOVERY (SE)	94.9		%	
9702G046	LCS		97GE142-LC2	% LCS RECOVERY (SE)	96.7		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (SE)	95.8		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (SE)	94.1		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (SE)	92		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (SE)	91		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (TL)	93.4		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (TL)	95.6		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (TL)	98.6		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (TL)	91		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (V)	96.7		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (V)	98		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (V)	95.7		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (V)	98.4		%	
9702G046	LCS		97GE145-LC2	% LCS RECOVERY (ZN)	96		%	
9702G046	LCS		97GI901-LC1	% LCS RECOVERY (ZN)	89.5		%	
9702G046	LCS		97GI901-LC2	% LCS RECOVERY (ZN)	90.3		%	
9702G046	LCS		97GE145-LC1	% LCS RECOVERY (ZN)	92.6		%	
9702G046	MB	SBLKHX	97GB0097-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	1,3-Dichlorobenzene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	1,4-Dichlorobenzene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,4,6-Trichlorophenol	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,4-Dichlorophenol	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,4-Dimethylphenol	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,4-Dinitrophenol	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,4-Dinitrotoluene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2,6-Dinitrotoluene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2-Chloronaphthalene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2-Chlorophenoi	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2-Methylphenol	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2-Nitroaniline	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	3-Nitroaniline	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4-Methylphenoi	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Acenaphthene	330	330	UG/KG	U

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G046	MB	SBLKHX	97GB0097-MB1	Acenaphthylene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MBI	Anthracene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Benzoic acid	1700	1700	UG/KG	U
9 7 02G046	MB	SBLKHX	97GB0097-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9 7 02G046	MB	SBLKHX	97GB0097-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Butylbenzylphthalate	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Chrysene	330	330	UG/KG	U
9 7 02G046	MB	SBLKHX	97GB0097-MB1	Di-n-butylphthalate	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Dibenzofuran	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Diethylphthalate	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Dimethylphthalate	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Fluoranthene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Fluorene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Hexachlorobenzene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Hexachloroethane	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Isophorone	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Naphthalene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Nitrobenzene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Pentachiorophenoi	1700	1700	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Phenanthrene	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Phenoi	330	330	UG/KG	U
9702G046	MB	SBLKHX	97GB0097-MB1	Pyrene	330	330	UG/KG	U
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (AG)	84.9		%	
9702G046	SPK	BB5-21-SC-01	9702G046-003	% RECOVERY (AG)	70.6		%	
9702G046	SPK	BB5-21-SC-01	9702G046-003	% RECOVERY (AS)	96.8		%	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (AS)	98.4		%	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (BA)	81.8		%	
9702G046	SPK	BB5-21-SC-01	9702G046-003	% RECOVERY (BA)	81.1		%	
9702G046 9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (BE)	88.3		%	
9702G046 9702G046	SPK SPK	BB5-21-SC-01 BB5-21-SC-01	9702G046-002	% RECOVERY (CD)	97.3		%	
9702G046	SPK	BB5-21-SC-01	9702G046-003	% RECOVERY (CD)	94.6		%	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (CO)	86.7		%	
9702G046	SPK	BB5-21-SC-01	9702G046-003 9702G046-002	% RECOVERY (CR)	95.4		%	
9702G046	SPK	BB5-21-SC-01	9702G046-002 9702G046-001	% RECOVERY (CU)	84.1		%	
9702G046	SPK	BB5-21-SC-01	9702G046-001 9702G046-002	% RECOVERY (HG)	122		%	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (HG) % RECOVERY (HG)	98.2		%	
PEW# (Par	. F 17/	- Number of a N	,,023040-003	ARLCOVERT (HU)	90.7		%	

Appendix B QA/QC Data for 9702G046

RFW#	Туре	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualific
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (MO)	87.9	<u> </u>	6	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (NI)	83.6		6	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (PB)	8 7 .7		6	
9702G046	SPK	BB5-21-SC-01	9702G046-003	% RECOVERY (PB)	86		6	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (SB)	102		6	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (SE)	112	9,		
9702G046	SPK	BB5-21-SC-01	9702G046-003	% RECOVERY (SE)	102		6	
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (TL)	88.5	9/		
9702G046	SPK	BB5-21-SC-01	9702G046-002	% RECOVERY (V)	82.9	9/		
9702G046	SUR	BB5-21-SC-05	9702G046-010	2,4,6-Tribromophenol	86	9/		
9702G046	SUR	SBLKHX	97GB0097-MB1	2,4,6-Tribromophenol	96	9/		
9702G046	SUR	SBLKHX	97GB0097-MB1	2,4,6-Tribromophenol	48		6	
9702G046	SUR	SBLKHX	97GB0097-MB1	2,4,6-Tribromophenol	95	9/		
9702G046	SUR	BB5-21-SC-05	9702G046-010	2-Fluorobiphenyl	81	9/		
9702G046	SUR	SBLKHX	97GB0097-MB1	2-Fluorobiphenyl	90	9/		
9702G046	SUR	SBLKHX	97GB0097-MB1	2-Fluorobiphenyl	90		6	
9702G046	SUR	SBLKHX	97GB0097-MB1	2-Fluorobiphenyl	86		6	
9702G046	SUR	BB5-21-SC-05	9702G046-010	2-Fluorophenol	77	9/		
9702G046	SUR	SBLKHX	97GB0097-MB1	2-Fluorophenol	64		6	
9702G046	SUR	SBLKHX	97GB0097-MB1	2-Fluorophenol	89		6	
9702G046	SUR	SBLKHX	97GB0097-MB1	2-Fluorophenol	85	9/	6	
9702G046	SUR	BB5-21-SC-05	9702G046-010	Nitrobenzene-d5	75	9/	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	Nitrobenzene-d5	75	9	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	Nitrobenzene-d5	87	9	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	Nitrobenzene-d5	83	9,	6	
9702G046	SUR	BB5-21-SC-05	9702G046-010	p-Terphenyl-d14	106	9	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	p-Terphenyl-d14	114	9	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	p-Terphenyl-d14	109	9/	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	p-Terphenyl-d14	95	9/	6	
9702G046	SUR	BB5-21-SC-05	9702G046-010	Phenol-d5	77	9/	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	Phenol-d5	72	9/	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	Phenol-d5	92	9	6	
9702G046	SUR	SBLKHX	97GB0097-MB1	Phenol-d5	90	9	6	
9702G046	TIC	BB5-21-SC-05	97 02G 046-010	SULFUR, MOL. (S8)	1600	τ	JG/KG	NJ
9702G046	TIC	BB5-21-SC-05	9702G046-010	UNKNOWN	1300	Į.	JG/KG	JB
9702G046	TIC	BB5-21-SC-05	9702G046-010	UNKNOWN	2200	ι	JG/KG	J
9702G046	TIC	BB5-21-SC-05	9 702G046-010	UNKNOWN	3000	ι	JG/KG	J
9702G046	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	560	υ	J G /KG	J
9702G046	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	1100	τ	J G /KG	J
9702G046	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	800	τ	JG/KG	J
9702G046	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	1300		JG/KG	j
9702G046	TIC	BB5-21-SC-05	9 702G046-010	UNKNOWN KETONE	8400		JG/KG	JBA
9702G046	TIC	SBLKHX	97GB0097-MB1	UNKNOWN KETONE	5600	τ	J G /KG	JA

9702G047	BLK		97GTS762-MB1	% Solids	0.1	0.1	%	
9702G047	BLK		97GI900-MB1	Cadmium, Total	1	1	MG/KG	U
9702G047	BLK		97GI900-MB1	Chromium, Total	2	2	MG/KG	U
9702G047	BLK		97GI900-MB1	Copper, Total	2	2	MG/KG	U
9702G047	BLK		97GI900-MB1	Nickel, Total	2	2	MG/KG	U
9702G047	BLK		97GI900-MB1	Silver, Total	1	1	MG/KG	U
9702G047	DUP	BB5-01-SC-07	9702G047-001	% Solids (Rep)	80.1	0.1	%	
9702G047	LCS		97GI900-LC2	% LCS RECOVERY (AG)	86.9		%	
9702G047	LCS		97G1900-LC1	% LCS RECOVERY (AG)	85.9		%	
9702G047	LCS		97GI900-LC2	% LCS RECOVERY (CD)	87.5		%	
9702G047	LCS		97GI900-LC1	% LCS RECOVERY (CD)	88.7		%	
9702G047	LCS		97G1900-LC2	% LCS RECOVERY (CR)	98.5		%	
9702G047	LCS		97GI900-LC1	% LCS RECOVERY (CR)	99.6		%	
9702G047	LCS		97GI900-LC2	% LCS RECOVERY (CU)	92.4		%	
9702G047	LCS		97G1900-LC1	% LCS RECOVERY (CU)	93.1		%	
9702G047	LCS		97GI900-LC1	% LCS RECOVERY (NI)	97.4		%	
9702G047	LCS		97GI900-LC2	% LCS RECOVERY (NI)	97.9		%	

Appendix B QA/QC Data for 9702G048

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G048	BLK		97GTS763-MB1	% Solids	0.1	0.1	%	U
9702G048	BLK		97GI908-MB1	Cadmium, Total	1	l	MG/KG	U
9702G048	BLK		97GI908-MB1	Chromium, Total	2	2	MG/KG	U
9702G048	BLK		97GI908-MB1	Copper, Total	2	2	MG/KG	U
9702G048	BLK		97GI908-MB1	Nickel, Total	2	2	MG/KG	Ü
9702G048	BLK		97GI908-MB1	Silver, Total	ì	1	MG/KG	Ū
9702G048	BS	PBLKBT	97GP0176-MB1	4,4'-DDD	90		%	Ū
9702G048	BS	PBLKBT	97GP0176-MB1	4,4'-DDE	105		%	
9702G048	BS	PBLKBT	97GP0176-MB1	4,4'-DDT	95		%	
9702G048	BS	BLK	97GP0177-MB1	Acenaphthene	84		%	
9702G048	BS	BLK	97GP0177-MB1	Acenaphthylene	83		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Aldrin	95		%	
9702G048	BS	PBLKBT	97GP0176-MB1	alpha-BHC	90		%	
9702G048	BS	BLK	97GP0177-MB1	Anthracene	92		%	
9702G048	BS	BLK	97GP0177-MB1	Benzo(a)anthracene	81		%	
9702G048	BS	BLK	97GP0177-MB1	Benzo(a)pyrene	94		%	
9702G048	BS	BLK	97GP0177-MB1	Benzo(b)fluoranthene	107		%	
9702G048	BS	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	98		%	
9702G048	BS	BLK	97GP0177-MB1	Benzo(k)fluoranthene	88		%	
9702G048	BS	PBLKBT	97GP0176-MB1	beta-BHC	95		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Chlordane	40	40	70 UG/KG	U
9702G048	BS	BLK	97GP0177-MB1	Chrysene	77	40	%	U
9702G048	BS	PBLKBT	97GP0176-MB1	delta-BHC	95		%	
9702G048	BS	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	86		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Dieldrin	90		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Endosulfan I	95			
9702G048	BS	PBLKBT	97GP0176-MB1	Endosulfan II	90		% %	
9702G048	BS	PBLKBT	97GP0176-MB1	Endosulfan sulfate	95		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Endrin	95		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Endrin aldehyde	105		%	
9702G048	BS	BLK	97GP0177-MB1	Fluoranthene	88		%	
9702G048	BS	BLK	97GP0177-MB1	Fluorene	99		%	
9702G048	BS	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	90		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Heptachlor	90		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Heptachlor epoxide	95		%	
9702G048	BS	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	86		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Methoxychlor	95		%	
9702G048	BS	BLK	97GP0177-MB1	Naphthalene	90		%	
9702G048	BS	BLK	97GP0177-MB1	Phenanthrene	87		%	
9702G048	BS	BLK	97GP0177-MB1	Pyrene	88		%	
9702G048	BS	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G048	BSD	PBLKBT	97GP0176-MB1	4,4'-DDD	95	• • •	%	J
9702G048	BSD	PBLKBT	97GP0176-MB1	4,4'-DDE	105		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	4,4'-DDT	100		%	
9702G048	BSD	BLK	97GP0177-MB1	Acenaphthene	83		%	
9702G048	BSD	BLK	97GP0177-MB1	Acenaphthylene	90		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Aldrin	95		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	alpha-BHC	90		%	
9702G048	BSD	BLK	97GP0177-MB1	Anthracene	88		%	
9702G048	BSD	BLK	97GP0177-MB1	Benzo(a)anthracene	80		%	
9702G048	BSD	BLK	97GP0177-MB1	Benzo(a)pyrene	94		%	
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RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G048	BSD	BLK	97GP0177-MB1	Benzo(b)fluoranthene	106	<u> </u>	%	
9702G048	BSD	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	98		%	
9702G048	BSD	BLK	97GP0177-MB1	Benzo(k)fluoranthene	92		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	beta-BHC	95		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G048	BSD	BLK	97GP0177-MB1	Chrysene	78		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	delta-BHC	95		%	
9702G048	BSD	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	88		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Dieldrin	95		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Endosulfan I	95		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Endosulfan II	95		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Endosulfan sulfate	100		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Endrin	105		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Endrin aldehyde	115		%	
9702G048	BSD	BLK	97GP0177-MB1	Fluoranthene	88		%	
9702G048	BSD	BLK	97GP0177-MB1	Fluorene	85		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	90		%	
9702G048	BSD	PBLKBT	97GP0176-MB1	Heptachlor	90			
9702G048	BSD	PBLKBT	97GP0176-MB1	Heptachlor epoxide	100		%	
9702G048	BSD	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene			%	
9702G048	BSD	PBLKBT	97GP0176-MB1		86		%	
9702G048	BSD	BLK	97GP0176-MB1	Methoxychlor	100		%	
9702G048	BSD	BLK		Naphthalene	90		%	
9702G048	BSD	BLK	97GP0177-MB1	Phenanthrene	88		%	
9702G048 9702G048	BSD	PBLKBT	97GP0177-MB1	Pyrene	88		%	
9702G048 9702G048	DUP	BB5-26-SC-01	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G048 9702G048	DUP		9702G048-001	% Solids (Rep)	79.9	0.1	%	
9702G048 9702G048	DUP	BB5-26-SC-01	9702G048-001	Cadmium, Total (REP)	1.1	0.93	MG/KG	
9702G048 9702G048		BB5-26-SC-01	9702G048-001	Chromium, Total (REP)	18.3	1.9	MG/KG	
9702G048 9702G048	DUP	BB5-26-SC-01	9702G048-001	Copper, Total (REP)	9.4	1.9	MG/KG	
	DUP	BB5-26-SC-01	9702G048-001	Nickel, Total (REP)	12.8	1.9	MG/KG	
9702G048	DUP	BB5-26-SC-01	9702G048-001	Silver. Total (REP)	0.93	0.93	MG/KG	U
9702G048	LCS		97GI908-LC2	% LCS RECOVERY (AG)	95.2		%	
9702G048	LCS		97GI908-LC1	% LCS RECOVERY (AG)	96.4		%	
9702G048	LCS		97GI908-LC1	% LCS RECOVERY (CD)	94		%	
9702G048	LCS		97GI908-LC2	% LCS RECOVERY (CD)	91.6		%	
9702G048	LCS		97GI908-LC1	% LCS RECOVERY (CR)	100		%	
9702G048	LCS		97GI908-LC2	% LCS RECOVERY (CR)	97.9		%	
9702G048	LCS		97GI908-LC2	% LCS RECOVERY (CU)	95.9		%	
9702G048	LCS		97GI908-LC1	% LCS RECOVERY (CU)	98.2		%	
9702G048	LCS		97GI908-LC2	% LCS RECOVERY (NI)	91.8		%	
9702G048	LCS		97GI908-LC1	% LCS RECOVERY (NI)	94.1		%	
9702G048	MB	PBLKBT	97GP0176-MB1	4,4'-DDD	8	8	UG/KG	U
9702G048	MB	PBLKBT	97GP0176-MB1	4,4'-DDE	8	8	UG/KG	U
9702G048	MB	PBLKBT	97GP0176-MB1	4,4'-DDT	8	8	UG/KG	U
9702G048	MB	BLK	97GP0177-MB1	Acenaphthene	17	17	UG/KG	U
9702G048	MB	BLK	97GP0177-MB1	Acenaphthylene	8.3	8.3	UG/KG	U
9702G048	MB	PBLKBT	97GP0176-MB1	Aldrin	4	4	UG/KG	U
9702G048	MB	PBLKBT	97GP0176-MB1	alpha-BHC	4	4	UG/KG	U
9 702 G048	MB	BLK	97GP0177-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G048	MB	BLK	97GP0177-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G048	MB	BLK	97GP0177-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U

Appendix B QA/QC Data for 9702G048

RFW	<u># Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G04	8 MB	BLK	97GP0177-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G04	8 MB	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9 702 G04	8 MB	BLK	97GP0177-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G04	8 MB	PBLKBT	97GP0176-MB1	beta-BHC	4	4	UG/KG	U
9702G04	8 MB	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G04	8 MB	BLK	97GP0177-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G04	8 MB	PBLKBT	97GP0176-MB1	delta-BHC	4	4	UG/KG	U
9702G04	l8 MB	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G04	8 MB	PBLKBT	97GP0176-MB1	Dieldrin	8	8	UG/KG	U
9702G04	8 MB	PBLKBT	97GP0176-MB1	Endosulfan I	4	4	UG/KG	U
9702G04	8 MB	PBLKBT	97GP0176-MB1	Endosulfan II	8	8	UG/KG	U
9702G04	8 MB	PBLKBT	97GP0176-MB1	Endosulfan sulfate	8	8	UG/KG	U
9702G04	18 MB	PBLKBT	97GP0176-MB1	Endrin	8	8	UG/KG	U
9702G04	I8 MB	PBLKBT	97GP0176-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G04	I8 MB	BLK	97GP0177-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G04	18 MB	BLK	97GP0177-MB1	Fluorene	2.1	2.1	UG/KG	Ū
9702G04	I8 MB	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	4	4	UG/KG	Ü
9702G04	18 MB	PBLKBT	97GP0176-MB1	Heptachlor	4	4	UG/KG	Ū
9702G04	18 MB	PBLKBT	97GP0176-MB1	Heptachlor epoxide	4	4	UG/KG	Ū
9702G04	18 MB	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	Ū
9 7 02G04	18 MB	PBLKBT	97GP0176-MB1	Methoxychlor	40	40	UG/KG	Ū
9702G04	18 MB	BLK	97GP0177-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G04	8 MB	BLK	97GP0177-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G04	8 MB	BLK	97GP0177-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G04	18 MB	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G04	8 SPK	BB5-26-SC-01	9702G048-001	% RECOVERY (AG)	93		%	
9702G04	8 SPK	BB5-26-SC-01	9702G048-001	% RECOVERY (CD)	106		%	
9702G04	8 SPK	BB5-26-SC-01	9702G048-001	% RECOVERY (CR)	78.6		%	
9702G04	8 SPK	BB5-26-SC-01	9702G048-001	% RECOVERY (CU)	78.6		%	
9702G04	18 SPK	BB5-26-SC-01	9702G048-001	% RECOVERY (NI)	78.5		%	
9702G04	8 SUR	BB5-21-SC-05	9702G048-014	Benzo(e)pyrene	80		%	
9702G04	8 SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	88		%	
9702G04	8 SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	92		%	
9702G04	8 SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	91		%	
9702G04	8 SUR	BB5-21-SC-05	9702G048-014	Decachlorobiphenyl	95		%	
9702G04	8 SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100		%	
9702G04	8 SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	95		%	
9702G04	8 SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100		%	
9702G04	8 SUR	BB5-21-SC-05	9702G048-014	Decafluorobiphenyl	59		%	
9702G04	8 SUR	BLK	97GP0177-MB1	Decafluorobiphenyl	80		%	
9702G04	8 SUR	BLK	97GP0177-MB1	Decafluorobiphenyl	79		%	
9 702 G04	8 SUR	BLK	97GP0177-MB1	Decafluorobiphenyl	74		%	
9 702 G04	8 SUR	BB5-21-SC-05	9702G048-014	Tetrachloro-m-xylene	90		%	
9 702 G04	8 SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100		%	
9 702 G04	8 SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100		%	
9702G04	8 SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	95		%	

Appendix B QA/QC Data for 9702G049

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G049	BLK		97GTS766-MB1	% Solids	0.1	<u>Limit</u> 0.1	%	U
9702G049	BLK		97GI905-MB1	Cadmium, Total	1	1	MG/KG	U
9702G049	BLK		97GI905-MB1	Chromium, Total	2	2	MG/KG	U
9702G049	BLK		97GI905-MB1	Copper, Total	2	2	MG/KG	U
9702G049	BLK		97GI905-MB1	Nickel, Total	2	2	MG/KG	U
9702G049	BLK		97GI905-MB1	Silver, Total	I	1	MG/KG	U
9702G049	DUP	BB5-02-SC-07	9702G049-001	% Solids (Rep)	81.3	0.1	%	Ü
9702G049	DUP	BB5-02-SC-07	9702G049-001	Cadmium, Total (REP)	11.7	0.85	MG/KG	
9702G049	DUP	BB5-02-SC-07	9702G049-001	Chromium, Total (REP)	382	1.7	MG/KG	
9702G049	DUP	BB5-02-SC-07	9702G049-001	Copper, Total (REP)	15.1	1.7	MG/KG	
9702G049	ĐUP	BB5-02-SC-07	9702G049-001	Nickel, Total (REP)	78.4	1.7	MG/KG	
9702G049	DUP	BB5-02-SC-07	9702G049-001	Silver. Total (REP)	0.85	0.85	MG/KG	U
9702G049	LCS		97GI905-LC1	% LCS RECOVERY (AG)	84.6		%	Ü
9702G049	LCS		97GI905-LC2	% LCS RECOVERY (AG)	86		%	
9702G049	LCS		97GI905-LCI	% LCS RECOVERY (CD)	89.3		%	
9702G049	LCS		97GI905-LC2	% LCS RECOVERY (CD)	89.5		%	
9702G049	LCS		97GI905-LC1	% LCS RECOVERY (CR)	97.4		%	
9702G049	LCS		97GI905-LC2	% LCS RECOVERY (CR)	96.3		%	
9702G049	LCS		97GI905-LC2	% LCS RECOVERY (CU)	93.7		%	
9702G049	LCS		97GI905-LC1	% LCS RECOVERY (CU)	94.3		%	
9702G049	LCS		97GI905-LC2	% LCS RECOVERY (NI)	92.8		%	
9702G049	LCS		97GI905-LC1	% LCS RECOVERY (NI)	93.8		%	
9702G049	SPK	BB5-02-SC-07	9702G049-001	% RECOVERY (AG)	97.4		%	
9702G049	SPK	BB5-02-SC-07	9702G049-001	% RECOVERY (CD)	114		%	
9702G049	SPK	BB5-02-SC-07	9702G049-001	% RECOVERY (CU)	83.5		%	
9702G049	SPK	BB5-02-SC-07	9702G049-001	% RECOVERY (NI)	114		%	

Appendix B QA/QC Data for 9702G050

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G050	BLK		97GTS767-MB1	% Solids	0.1	0.1	%	U
9702G050	BLK		97GI907-MB1	Cadmium, Total	1	ι	MG/KG	U
9702G050	BLK		97GI907-MB1	Chromium, Total	2	2	MG/KG	U
9702G050	BLK		97GI907-MB1	Copper, Total	2	2	MG/KG	U
9702G050	BLK		97GI907-MB1	Nickel, Total	2	2	MG/KG	U
9702G050	BLK		97GI907-MB1	Silver, Total	1	1	MG/KG	U
9702G050	DUP	BB5-01-SC-11	9702G050-001	% Solids (Rep)	82.8	0.1	%	
9702G050	DUP	BB5-01-SC-11	9702G050-001	Cadmium, Total (REP)	2.4	0.8	MG/KG	
9702G050	DUP	BB5-01-SC-11	9702G050-001	Chromium, Total (REP)	202	1.6	MG/KG	
9702G050	DUP	BB5-01-SC-11	9702G050-001	Copper, Total (REP)	18.3	1.6	MG/KG	
9702G050	DUP	BB5-01-SC-11	9702G050-001	Nickel, Total (REP)	51.9	1.6	MG/KG	
9702G050	DUP	BB5-01-SC-11	9702G050-001	Silver, Total (REP)	0.8	0.8	MG/KG	U
9702G050	LCS		97GI907-LC2	% LCS RECOVERY (AG)	96.3		%	
9702G050	LCS		97GI907-LC1	% LCS RECOVERY (AG)	95.5		%	
9702G050	LCS		97GI907-LC1	% LCS RECOVERY (CD)	93		%	
9702G050	LCS		97GI907-LC2	% LCS RECOVERY (CD)	93.5		%	
9702G050	LCS		97GI907-LC2	% LCS RECOVERY (CR)	98.3		%	
9702G050	LCS		97GI907-LC1	% LCS RECOVERY (CR)	97.9		%	
9702G050	LCS		97GI907-LC2	% LCS RECOVERY (CU)	96.9		%	
9702G050	LCS		97GI907-LC1	% LCS RECOVERY (CU)	96.6		%	
9702G050	LCS		97GI907-LC2	% LCS RECOVERY (NI)	93.3		%	
9702G050	LCS		97GI907-LC1	% LCS RECOVERY (NI)	92.6		%	
9702G050	SPK	BB5-01-SC-11	9702G050-001	% RECOVERY (AG)	98.4		%	
9702G050	SPK	BB5-01-SC-11	9702G050-001	% RECOVERY (CD)	90.2		%	
9702G050	SPK	BB5-01-SC-11	9702G050-001	% RECOVERY (CU)	99.2		%	
9702G050	SPK	BB5-01-SC-11	9702G050-001	% RECOVERY (NI)	93.4		%	

Appendix B QA/QC Data for 9702G051

RFW#	Type	<u>ID</u>	<u>Lab IĐ</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G051	BLK		97GTS768-MB1	% Solids	0.1	0.1	%	U
9702G051	BLK		97GE145-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G051	BLK		97GE145-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G051	BLK		97GE145-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G051	BLK		97GE145-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G051	BLK		97GE145-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	U
9702G051	BLK		97GI911-MB1	Cadmium, Total	1	1	MG/KG	U
9 7 02G051	BLK		97GE145-MB1	Chromium, CAM WET	0.05	0.05	MG/L	U
9702G051	BLK		97GI911-MB1	Chromium, Total	2	2	MG/KG	U
9702G051	BLK		97GE145-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G051	BLK		97GE145-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G051	BLK		97GI911-MB1	Copper, Total	2	2	MG/KG	U
9702G051	BLK		97GE145-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G051	BLK		97HG121-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U
9702G051	BLK		97HG121-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G051	BLK		97GE145-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	Ū
9702G051	BLK		97GE145-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G051	BLK		97GI911-MB1	Nickel, Total	2	2	MG/KG	U
9702G051	BLK		97GE145-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G051	BLK		97GE145-MB1	Silver, CAM WET	0.05	0.05	MG/L	บ
9702G051	BLK		97GI911-MB1	Silver, Total	1	1	MG/KG	บ
9702G051	BLK		97GE145-MB1	Thallium, CAM WET	0.5	0.5	MG/L	U
9702G051	BLK		97GE145-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	U
9702G051	BLK		97GE145-MB1	Zinc, CAM WET	0.35	0.2	MG/L	Ü
9702G051	DUP	BB5-04-SC-06	9702G051-001	% Solids (Rep)	75.2	0.1	%	
9702G051	DUP	BB5-04-SC-06	9702G051-001	Cadmium, Total (REP)	26.6	0.86	MG/KG	
9702G051	DUP	BB5-04-SC-06	9702G051-001	Chromium, Total (REP)	707	1.7	MG/KG	
9702G051	DUP	BB5-04-SC-06	9702G051-001	Copper, Total (REP)	53.8	1.7	MG/KG	
9702G051	DUP	BB5-04-SC-06	9702G051-001	Nickel, Total (REP)	141	1.7	MG/KG	
9702G051	DUP	BB5-04-SC-06	9702G051-001	Silver, Total (REP)	6.2	0.86	MG/KG	
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (AG)	96		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (AG)	95.3		%	
9702G051	LCS		97GI911-LC1	% LCS RECOVERY (AG)	99.4		%	
9702G051	LCS		97GI911-LC2	% LCS RECOVERY (AG)	102		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (AS)	94		%	
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (AS)	92.8		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (BA)	100		%	
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (BA)	98.2		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (BE)	9 9.2		%	
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (BE)	97.7		%	
9702G051	LCS		97GI911-LC1	% LCS RECOVERY (CD)	98.2		%	
9702G051	LCS		97GI911-LC2	% LCS RECOVERY (CD)	101		%	
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (CD)	95		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (CD)	99		%	
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (CO)	9 4.9		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (CO)	98		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (CR)	9 9.2		%	
9702G051	LCS		97GI911-LC1	% LCS RECOVERY (CR)	103		%	
9702G051	LCS		97GI911-LC2	% LCS RECOVERY (CR)	106		%	
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (CR)	96.3		%	
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (CU)	98.2		%	

Appendix B QA/QC Data for 9702G051

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	<u>Detection</u> <u>Units</u> <u>Qualifier</u>
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (CU)	95	%
9702G051	LCS		97GI911-LC1	% LCS RECOVERY (CU)	101	%
9702G051	LCS		97GI911-LC2	% LCS RECOVERY (CU)	104	%
9702G051	LCS		97HG121-LC1	% LCS RECOVERY (HG)	105	%
9702G051	LCS		97HG121-LC2	% LCS RECOVERY (HG)	104	%
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (MO)	94.9	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (MO)	97.6	%
9702G051	LCS		97GI911-LC1	% LCS RECOVERY (NI)	97.6	%
9702G051	LCS		97GI911-LC2	% LCS RECOVERY (NI)	101	%
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (NI)	96.8	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (NI)	99.9	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (PB)	95.5	%
9 7 02G051	LCS		97GE145-LC1	% LCS RECOVERY (PB)	95.5	%
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (SB)	93.6	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (SB)	93.7	%
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (SE)	94.1	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (SE)	95.8	%
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (TL)	95.6	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (TL)	98.6	%
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (V)	95.7	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (V)	98.4	%
9702G051	LCS		97GE145-LC1	% LCS RECOVERY (ZN)	92.6	%
9702G051	LCS		97GE145-LC2	% LCS RECOVERY (ZN)	96	%
9702G051	SPK	BB5-04-SC-06	9702G051-001	% RECOVERY (AG)	95.6	%
9702G051	SPK	BB5-04-SC-06	9702G051-001	% RECOVERY (CU)	167	%
9702G051	SPK	BB5-04-SC-06	9702G051-001	% RECOVERY (NI)	90.1	%

Appendix B QA/QC Data for 9702G052

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G052	BLK		97GTS769-MB1	% Solids	0.1	Limit 0.1	%	U
9702G052	BLK		97GE145-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G052	BLK		97GE145-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G052	BLK		97GE145-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G052	BLK		97GE145-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G052	BLK		97GE145-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	U
9702G052	BLK		97GI913-MB1	Cadmium, Total	1	ī	MG/KG	U
9702G052	BLK		97GE145-MB1	Chromium, CAM WET	0.05	0.05	MG/L	U
9702G052	BLK		97GI913-MB1	Chromium, Total	2	2	MG/KG	U
9702G052	BLK		97GE145-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G052	BLK		97GE145-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G052	BLK		97GI913-MB1	Copper, Total	2	2	MG/KG	U
9702G052	BLK		97GE145-MB1	Lead, CAM WET	0.05	0.05	MG/RG MG/L	U
9702G052	BLK		97HG121-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U
9702G052	BLK		97HG121-MB1	Mercury, Total	0.0002	0.0002	MG/L MG/L	
9702G052	BLK		97GE145-MB1	Molybdenum, CAM WET	0.0002	0.0002		U
9702G052	BLK		97GE145-MB1	Nickel, CAM WET	0.05	0.05	MG/L	Ü
9702G052	BLK		97GI913-MB1	Nickel, Total	2	2	MG/L	U
9702G052	BLK		97GE145-MB1	Selenium, CAM WET	0.1		MG/KG	U
9702G052	BLK		97GE145-MB1	Silver, CAM WET	0.05	0.1	MG/L	U
9702G052	BLK		97GI913-MB1	Silver, Total	0.03	0.05 1	MG/L	U
9702G052	BLK		97GE145-MB1	Thallium, CAM WET	0.5		MG/KG	U
9702G052	BLK		97GE145-MB1	Vanadium, CAM WET	0.05	0.5	MG/L	U
9702G052	BLK		97GE145-MB1	Zinc, CAM WET	0.03	0.05 0.2	MG/L	U
9702G052	DUP	BB5-05-SC-11	9702G052-001	% Solids (Rep)	75	0.2	MG/L	4
9702G052	DUP	BB5-05-SC-11	9702G052-001	Cadmium, Total (REP)	3.5		% NGW6	1
9702G052	DUP	BB5-05-SC-11	9702G052-001	Chromium, Total (REP)	239	0.89	MG/KG	
9702G052	DUP	BB5-05-SC-11	9702G052-001	Copper, Total (REP)	14.2	1.8	MG/KG	
9702G052	DUP	BB5-05-SC-11	9702G052-001	Nickel, Total (REP)	59.3	1.8 1.8	MG/KG	
9702G052	DUP	BB5-05-SC-11	9702G052-001	Silver, Total (REP)	0.89	0.89	MG/KG	**
9702G052	LCS		97GI913-LC2	% LCS RECOVERY (AG)	84.9	0.89	MG/KG	U
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (AG)	96		% %	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (AG)	95.3		%	
9702G052	LCS		97GI913-LC1	% LCS RECOVERY (AG)	38.7		%	
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (AS)	92.8		%	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (AS)	94		%	
9702G052	LCS		97GE145-LCI	% LCS RECOVERY (BA)	98.2		%	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (BA)	100		%	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (BE)	99.2		%	
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (BE)	97.7		%	
9702G052	LCS		97GI913-LC2	% LCS RECOVERY (CD)	87		%	
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (CD)	95		%	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (CD)	99		%	
9702G052	LCS		97GI913-LC1	% LCS RECOVERY (CD)	91.8		%	
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (CO)	94.9		%	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (CO)	98		%	
9702G052	LCS		97GI913-LC1	% LCS RECOVERY (CR)	9 9.1		%	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (CR)	99. 2		%	
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (CR)	96.3		%	
9702G052	LCS		97GI913-LC2	% LCS RECOVERY (CR)	95.2		%	
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (CU)	98.2		%	
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Appendix B QA/QC Data for 9702G052

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units Qualifier
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (CU)	95	<u>Limit</u> %
9702G052	LCS		97GI913-LC2	% LCS RECOVERY (CU)	92.9	%
9702G052	LCS		97GI913-LC1	% LCS RECOVERY (CU)	95.9	%
9702G052	LCS		97HG121-LC2	% LCS RECOVERY (HG)	104	%
9702G052	LCS		97HG121-LC1	% LCS RECOVERY (HG)	105	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (MO)	94.9	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (MO)	97.6	%
9702G052	LCS		97GI913-LC2	% LCS RECOVERY (NI)	93.4	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (NI)	99.9	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (NI)	96.8	%
9702G052	LCS		97GI913-LC1	% LCS RECOVERY (NI)	96.1	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (PB)	95.5	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (PB)	95.5	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (SB)	93.6	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (SB)	93.7	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (SE)	94.1	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (SE)	95.8	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (TL)	98.6	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (TL)	95.6	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (V)	98.4	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (V)	95.7	%
9702G052	LCS		97GE145-LC2	% LCS RECOVERY (ZN)	96	%
9702G052	LCS		97GE145-LC1	% LCS RECOVERY (ZN)	92.6	%
9702G052	SPK	BB5-05-SC-11	9702G052-001	% RECOVERY (AG)	90.6	%
9702G052	SPK	BB5-05-SC-11	9702G052-001	% RECOVERY (CD)	94.6	%
9702G052	SPK	BB5-05-SC-11	9702G052-001	% RECOVERY (CU)	103	%
9702G052	SPK	BB5-05-SC-11	9702G052-001	% RECOVERY (NI)	98.3	%

Appendix B QA/QC Data for 9702G053

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier	(
9702G053	BLK		97GTS770-MB1	% Solids	0.1	0.1	%	U	•
9702G053	BLK		97GE142-MB1	Arsenic, TCLP	0.1	0.1	MG/L	U	
9702G053	BLK		97GE142-MB1	Barium, TCLP	0.5	0.5	MG/L	U	
9702G053	BLK		97GE142-MB1	Cadmium, TCLP	0.05	0.05	MG/L	U	
9702G053	BLK		97GI914-MB1	Cadmium, Total	I	i	MG/KG	U	
9702G053	BLK		97GE142-MB1	Chromium, TCLP	0.05	0.05	MG/L	U	
9702G053	BLK		97GI914-MB1	Chromium, Total	2	2	MG/KG	U	
9702G053	BLK		97GI914-MB1	Copper, Total	2	2	MG/KG	U	
9702G053	BLK		97GE142-MB1	Lead, TCLP	0.05	0.05	MG/L	U	
9702G053	BLK		97HG753-MB2	Mercury, TCLP	0.01	0.01	MG/L	U	
9702G053	BLK		97HG753-MB1	Mercury, Total	0.0002	0.0002	MG/L	U	
9702G053	BLK		97GI914-MB1	Nickel, Total	2	2	MG/KG	U	
9702G053	BLK		97GE142-MB1	Selenium, TCLP	0.1	0.1	MG/L	U	
9702G053	BLK		97GE142-MB1	Silver, TCLP	0.05	0.05	MG/L	U	
9702G053	BLK		97GI914-MB1	Silver, Total	1	1	MG/KG	บ	
9702G053	DUP	BB5-06-SC-07	9702G053-001	% Solids (Rep)	81.8	0.1	%	U	
9702G053	DUP	BB5-06-SC-07	9702G053-001	Cadmium, Total (REP)	0.81	0.81	MG/KG	U	
9702G053	DUP	BB5-06-SC-07	9702G053-001	Chromium. Total (REP)	137	1.6	MG/KG	U	
9702G053	DUP	BB5-06-SC-07	9702G053-001	Copper, Total (REP)	2.7	1.6	MG/KG		
9702G053	DUP	BB5-06-SC-07	9702G053-001	Nickel, Total (REP)	5.6	1.6			
9702G053	DUP	BB5-06-SC-07	9702G053-001	Silver, Total (REP)	0.81		MG/KG	• •	
9702G053	LCS	220 00 50 07	97GE142-LC1	% LCS RECOVERY (AG)	88.1	0.81	MG/KG	U	
9702G053	LCS		97GI914-LC1	% LCS RECOVERY (AG)	88.1		%		
9702G053	LCS		97GE142-LC2	% LCS RECOVERY (AG)	88.8		% %		
9702G053	LCS		97GI914-LC2	% LCS RECOVERY (AG)	87.3		% %		
9702G053	LCS		97GE142-LC1	% LCS RECOVERY (AS)	93.7		%		(
9702G053	LCS		97GE142-LC2	% LCS RECOVERY (AS)	95.3		% %		
9702G053	LCS		97GE142-LC2	% LCS RECOVERY (BA)	99.1		%		
9702G053	LCS		97GE142-LC1	% LCS RECOVERY (BA)	98.4		%		
9702G053	LCS		97GE142-LC2	% LCS RECOVERY (CD)	93.2		%		
9702G053	LCS		97GE142-LC1	% LCS RECOVERY (CD)	86.9		%		
9702G053	LCS		97GI914-LC2	% LCS RECOVERY (CD)	87.3		%		
9702G053	LCS		97GI914-LCI	% LCS RECOVERY (CD)	87.3 89.7		%		
9702G053	LCS		97GI914-LC2	% LCS RECOVERY (CR)	96.9		%		
9702G053	LCS		97GE142-LC1	% LCS RECOVERY (CR)	98.1		%		
9702G053	LCS		97GE142-LC2	% LCS RECOVERY (CR)	99.1		%		
9702G053	LCS		97GI914-LC1	% LCS RECOVERY (CR)	98.5		%		
9702G053	LCS		97GI914-LC2	% LCS RECOVERY (CU)	95.3		%		
9702G053	LCS		97GI914-LC1	% LCS RECOVERY (CU)	96.4		%		
9702G053	LCS		97HG753-LC2	% LCS RECOVERY (HG)	118		%		
9702G053	LCS		97HG753-LC1	% LCS RECOVERY (HG)	116		%		
9702G053	LCS		97GI914-LC2	% LCS RECOVERY (NI)	95.3		%		
9702G053	LCS		97GI914-LCI	% LCS RECOVERY (NI)	96.7		%		
9702G053	LCS		97GE142-LC2	% LCS RECOVERY (PB)	92.4		%		
9702G053	LCS		97GE142-LC1	% LCS RECOVERY (PB)	94.3		%		
9702G053	LCS		97GE142-LC2	% LCS RECOVERY (SE)	94.3 96. 7		% %		
9702G053	LCS		97GE142-LC1	% LCS RECOVERY (SE)	94. 9		%		
9702G053	SPK	BB5-06-SC-07	9702G053-001	% RECOVERY (AG)	78.9		%		
9702G053	SPK	BB5-06-SC-07	9702G053-001	% RECOVERY (CD)	91.8		%		
9702G053	SPK	BB5-06-SC-07	9702G053-001	% RECOVERY (CU)	96		%		
9702G053	SPK	BB5-06-SC-07	9702G053-001	% RECOVERY (NI)	95.2		%		
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Appendix B QA/QC Data for 9702G054

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G054	BLK		97GTS771-MB1	% Solids	0.1	0.1	%	U
9702G054	BLK		97GI915-MB1	Cadmium, Total	1	1	MG/KG	U
9702G054	BLK		97GI915-MB1	Chromium, Total	2	2	MG/KG	U
9702G054	BLK		97GI915-MB1	Copper, Total	2	2	MG/KG	U
9702G054	BLK		97GI915-MB1	Nickel, Total	2	2	MG/KG	U
9702G054	BLK		97GI915-MB1	Silver, Total	1	1	MG/KG	U
9702G054	DUP	BB5-26-SC-06	9702G054-007	% Solids (Rep)	79.4	0.1	%	
9702G054	DUP	BB5-09-SC-06	9702G054-001	Cadmium, Total (REP)	42.9	0.81	MG/KG	
9702G054	DUP	BB5-09-SC-06	9702G054-001	Chromium, Total (REP)	364	1.6	MG/KG	
9702G054	DUP	BB5-09-SC-06	9702G054-001	Copper, Total (REP)	22	1.6	MG/KG	
9702G054	DUP	BB5-09-SC-06	9702G054-001	Nickel, Total (REP)	39	1.6	MG/KG	
9702G054	DUP	BB5-09-SC-06	9702G054-001	Silver, Total (REP)	6.8	0.81	MG/KG	
9702G054	LCS		97GI915-LC2	% LCS RECOVERY (AG)	87.5		%	
9702G054	LCS		97GI915-LC1	% LCS RECOVERY (AG)	89.8		%	
9702G054	LCS		97GI915-LC1	% LCS RECOVERY (CD)	94.1		%	
9702G054	LCS		97GI915-LC2	% LCS RECOVERY (CD)	91.6		%	
9702G054	LCS		97GI915-LC2	% LCS RECOVERY (CR)	98.5		%	
9702G054	LCS		97GI915-LC1	% LCS RECOVERY (CR)	99.2		%	
9702G054	LCS		97GI915-LC2	% LCS RECOVERY (CU)	96.1		%	
9702G054	LCS		97GI915-LC1	% LCS RECOVERY (CU)	96.4		%	
9702G054	LCS		97GI915-LC2	% LCS RECOVERY (NI)	97.4		%	
9702G054	LCS		97GI915-LC1	% LCS RECOVERY (NI)	97.4		%	
9702G054	SPK	BB5-09-SC-06	9702G054-001	% RECOVERY (AG)	134		%	
9702G054	SPK	BB5-09-SC-06	9702G054-001	% RECOVERY (CU)	108		%	
9702G054	SPK	BB5-09-SC-06	9702G054-001	% RECOVERY (NI)	91.7		%	

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifier
9702G075	BLK		97GTS772-MB1	% Solids	0.1	<u>Limit</u> 0.1	%	U
9702G075	BLK		97GI917-MB1	Cadmium, Total	1	1	MG/KG	U
9702G075	BLK		97GI917-MB1	Chromium, Total	2	2	MG/KG	U
9702G075	BLK		97GI917-MB1	Copper, Total	2	2	MG/KG	U
9702G075	BLK		97GI917-MB1	Nickel, Total	2	2	MG/KG	U
9702G075	BLK		97GI917-MB1	Silver, Total	1	1	MG/KG	U
9702G075	DUP	SS5-39	9702G075-009	% Solids (Rep)	91.7	0.1	%	O
9702G075	DUP	SS5-23	9702G075-001	Cadmium, Total (REP)	2.6	2.6	MG/KG	U
9702G075	DUP	SS5-23	9702G075-001	Chromium, Total (REP)	218	5.3	MG/KG	Ü
9702G075	DUP	SS5-23	9702G075-001	Copper, Total (REP)	91.6	5.3	MG/KG	
9702G075	DUP	SS5-23	9702G075-001	Nickel, Total (REP)	49.2	5.3	MG/KG	
9702G075	DUP	SS5-23	9702G075-001	Silver, Total (REP)	4.8	2.6	MG/KG	
9702G075	LCS		97GI917-LC2	% LCS RECOVERY (AG)	90		%	
9702G075	LCS		97GI917-LC1	% LCS RECOVERY (AG)	91.3		%	
9702G075	LCS		97GI917-LC2	% LCS RECOVERY (CD)	89.3		%	
9702G075	LCS		97GI917-LC1	% LCS RECOVERY (CD)	88.6		%	
9702G075	LCS		97GI917-LC1	% LCS RECOVERY (CR)	98.8		%	
9702G075	LCS		97GI917-LC2	% LCS RECOVERY (CR)	98.8		%	
9702G075	LCS		97GI917-LC1	% LCS RECOVERY (CU)	95.1		%	
9702G075	LCS		97GI917-LC2	% LCS RECOVERY (CU)	98.1		%	
9702G075	LCS		97GI917-LC2	% LCS RECOVERY (NI)	95.5		%	
9702G075	LCS		97GI917-LC1	% LCS RECOVERY (NI)	96.8		%	
9702G075	SPK	SS5-23	9702G075-001	% RECOVERY (AG)	87.6		%	
9702G075	SPK	SS5-23	9702G075-001	% RECOVERY (CD)	103		%	
9702G075	SPK	SS5-23	9702G075-001	% RECOVERY (CR)	99.4		%	
9702G075	SPK	SS5-23	9702G075-001	% RECOVERY (CU)	98.3		%	
9702G075	SPK	SS5-23	9702G075-001	% RECOVERY (NI)	93.9		%	

Appendix B QA/QC Data for 9702G076

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G076	BLK		97GTS773-MB1	% Solids	0.1	0.1	%	U
9702G076	BLK		97GTS776-MB1	% Solids	0.1	0.1	%	Ü
9702G076	BLK		97GI919-MB1	Cadmium, Total	1	l	MG/KG	Ü
9702G076	BLK		97GI918-MB1	Cadmium, Total	1	1	MG/KG	U
9702G076	BLK		97GI918-MB1	Chromium, Total	2	2	MG/KG	U
9702G076	BLK		97GI919-MB1	Chromium, Total	2	2	MG/KG	Ü
9702G076	BLK		97GI919-MB1	Copper, Total	2	2	MG/KG	บ
9702G076	BLK		97GI918-MB1	Copper, Total	2	2	MG/KG	U
9702G076	BLK		97GI918-MB1	Nickel, Total	2	2	MG/KG	บ
9702G076	BLK		97GI919-MB1	Nickel, Total	2	2	MG/KG	U
9702G076	BLK		97GI919-MB1	Silver, Total	i	1	MG/KG	U
9702G076	BLK		97GI918-MB1	Silver, Total	1	1	MG/KG	
9702G076	BS	PBLKBT	97GP0176-MB1	4,4'-DDD	90	1	%	U
9702G076	BS	PBLKBT	97GP0176-MB1	4,4'-DDE	105			
9702G076	BS	PBLKBT	97GP0176-MB1	4,4'-DDT	95		%	
9702G076	BS	BLK	97GP0177-MB1	Acenaphthene	84		%	
9702G076	BS	BLK	97GP0177-MB1	•	83		%	
9702G076	BS	PBLKBT	97GP0177-MB1	Acenaphthylene			%	
9702G076	BS	PBLKBT	97GP0176-MB1	Aldrin	95		%	
9702G076	BS			alpha-BHC	90		%	
9702G076 9702G076	BS	BLK BLK	97GP0177-MB1	Anthracene	92		%	
9702G076 9702G076	BS		97GP0177-MB1	Benzo(a)anthracene	81		%	
9702G076 9702G076	BS	BLK	97GP0177-MB1	Benzo(a)pyrene	94		%	
		BLK	97GP0177-MB1	Benzo(b)fluoranthene	107		%	
9702G076 9702G076	BS	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	98		%	
9702G076 9702G076	BS	BLK	97GP0177-MB1	Benzo(k)fluoranthene	88		%	
9702G076 9702G076	BS BS	PBLKBT	97GP0176-MB1	beta-BHC	95		%	
9702G076 9702G076	BS	PBLKBT BLK	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G076 9702G076	BS		97GP0177-MB1	Chrysene	77		%	
9702G076 9702G076		PBLKBT	97GP0176-MB1	delta-BHC	95		%	
9702G076 9702G076	BS BS	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	86		%	
		PBLKBT	97GP0176-MB1	Dieldrin	90		%	
9702G076	BS BS	PBLKBT	97GP0176-MB1	Endosulfan I	95		%	
9702G076 9702G076	BS	PBLKBT	97GP0176-MB1	Endosulfan II	90		%	
	BS	PBLKBT	97GP0176-MB1	Endosulfan sulfate	95		%	
9702G076		PBLKBT	97GP0176-MB1	Endrin	95		%	
9702G076 9702G076	BS	PBLKBT	97GP0176-MB1	Endrin aldehyde	105		%	
	BS	BLK	97GP0177-MB1	Fluoranthene	88		%	
9702G076	BS	BLK	97GP0177-MB1	Fluorene	99		%	
9702G076 9702G076	BS	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	90		%	
	BS	PBLKBT	97GP0176-MB1	Heptachlor	90		%	
9702G076	BS	PBLKBT	97GP0176-MB1	Heptachlor epoxide	95		%	
9702G076	BS	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	86		%	
9702G076	BS	PBLKBT	97GP0176-MB1	Methoxychlor	95		%	
9702G076	BS	BLK	97GP0177-MB1	Naphthalene	90		%	
9702G076	BS	BLK	97GP0177-MB1	Phenanthrene	87		%	
9702G076	BS	BLK	97GP0177-MB1	Pyrene	88		%	
9702G076	BS	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G076	BSD	PBLKBT	97GP0176-MB1	4,4'-DDD	95		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	4,4'-DDE	105		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	4,4'-DDT	100		%	
9702G076	BSD	BLK	97GP0177-MB1	Acenaphthene	83		%	

Appendix B QA/QC Data for 9702G076

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G076	BSD	BLK	97GP0177-MB1	Acenaphthylene	90	Limit	%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Aldrin	95		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	alpha-BHC	90		%	
9702G076	BSD	BLK	97GP0177-MB1	Anthracene	88		%	
9702G076	BSD	BLK	97GP0177-MB1	Benzo(a)anthracene	80		%	
9702G076	BSD	BLK	97GP0177-MB1	Benzo(a)pyrene	94		%	
9702G076	BSD	BLK	97GP0177-MB1	Benzo(b)fluoranthene	106		%	
9702G076	BSD	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	98		%	
9702G076	BSD	BLK	97GP0177-MB1	Benzo(k)fluoranthene	92		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	beta-BHC	95		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G076	BSD	BLK	97GP0177-MB1	Chrysene	78	10	%	U
9702G076	BSD	PBLKBT	97GP0176-MB1	delta-BHC	95		%	
9702G076	BSD	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	88		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Dieldrin	95			
9702G076	BSD	PBLKBT	97GP0176-MB1	Endosulfan I	93 95		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Endosulfan II	95 95		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Endosulfan sulfate			%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Endosurian surrate Endrin	100		%	
9702G076	BSD	PBLKBT	97GP0176-MB1		105		%	
9702G076	BSD	BLK	97GP0177-MB1	Endrin aldehyde Fluoranthene	115		%	
9702G076	BSD	BLK	97GP0177-MB1	Fluorene	88		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	85		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Heptachlor	90 90		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Heptachlor epoxide			%	4
9702G076	BSD	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	100 86		%	,
9702G076	BSD	PBLKBT	97GP0176-MB1	Methoxychlor	100		%	
9702G076	BSD	BLK	97GP0177-MB1	Naphthalene	90		%	
9702G076	BSD	BLK	97GP0177-MB1	Phenanthrene	88		%	
9702G076	BSD	BLK	97GP0177-MB1	Pyrene	88		%	
9702G076	BSD	PBLKBT	97GP0176-MB1	Toxaphene	80	90	%	••
9702G076	DUP	SS5-14	9702G076-008	% Solids (Rep)	93.2	80	UG/KG	U
9702G076	DUP	SS5-25	9702G076-001			0.1	%	
9702G076	DUP	SS5-25	9702G076-001	Chromium, Total (REP)	4.9	2.6	MG/KG	
9702G076	DUP	SS5-25	9702G076-001	Chromium, Total (REP)	362	5.3	MG/KG	
9702G076	DUP	SS5-25	9702G076-001	Copper. Total (REP) Nickel, Total (REP)	126 55.3	5.3	MG/KG	
9702G076	DUP	SS5-25	9702G076-001	Silver, Total (REP)	55.3	5.3	MG/KG	
9702G076	LCS	·•	97GI918-LC2	% LCS RECOVERY (AG)	13.5 92.4	2.6	MG/KG	
9702G076	LCS		97GI918-LC2	% LCS RECOVERY (AG)	92. 4 93.4		%	
9702G076	LCS		97GI919-LC1	% LCS RECOVERY (AG)	93.4 89.1		% %	
9702G076	LCS		97GI918-LC1	% LCS RECOVERY (AG)				
9702G076	LCS		97GI918-LC1	% LCS RECOVERY (AU)	89.7 92.2		%	
9702G076	LCS		97GI918-LC2	% LCS RECOVERY (CD)	92.2 93. 5		% %	
9702G076	LCS		97GI919-LC1	% LCS RECOVERY (CD)	100		%	
9702G076	LCS		97GI919-LC2	% LCS RECOVERY (CD)	95.1		% %	
9702G076	LCS		97GI918-LC2	% LCS RECOVERY (CR)	102		%	
9702G076	LCS		97GI919-LC2	% LCS RECOVERY (CR)	102		% %	
9702G076	LCS		97GI919-LC1	% LCS RECOVERY (CR)	99.4		%	
9702G076	LCS		97GI918-LC1	% LCS RECOVERY (CR)	99.4 99.3		%	
9702G076	LCS		97GI919-LC2	% LCS RECOVERY (CU)	99.3 96.9		%	
9702G076	LCS		97GI918-LC1	% LCS RECOVERY (CU)	9 6.9 9 2.8		%	
=				A LEG RECOVERT (CU)	74.0		%	

Appendix B QA/QC Data for 9702G076

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G076	LCS		97GI918-LC2	% LCS RECOVERY (CU)	97.2		%	
9702G076	LCS		97GI919-LC1	% LCS RECOVERY (CU)	95.5		%	
9702G076	LCS		97GI918-LC1	% LCS RECOVERY (NI)	95.6		%	
9702G076	LCS		97GI919-LC2	% LCS RECOVERY (NI)	97.1		%	
9702G076	LCS		97GI918-LC2	% LCS RECOVERY (NI)	98.1		%	
9702G076	LCS		97GI919-LC1	% LCS RECOVERY (NI)	97.3		%	
9702G076	MB	PBLKBT	97GP0176-MB1	4,4'-DDD	8	8	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	4.4'-DDE	8	8	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	4,4'-DDT	8	8	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Acenaphthene	17	17	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Acenaphthylene	8.3	8.3	UG/KG	Ü
9702G076	MB	PBLKBT	97GP0176-MB1	Aldrin	4	4	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	alpha-BHC	4	4	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	Ü
9702G076	MB	BLK	97GP0177-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	beta-BHC	4	4	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	delta-BHC	4	4	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Dieldrin	8	8	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Endosuifan I	4	4	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Endosulfan II	8	8	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Endosulfan sulfate	8	8	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Endrin	8	8	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Endrin aldehyde	8	8	UG/KG	บ
9702G076	MB	BLK	97GP0177-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Fluorene	2.1	2.1	UG/KG	Ü
9702G076	MB	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Heptachlor	4	4	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Heptachlor epoxide	4	4	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	Ü
9702G076	MB	PBLKBT	97GP0176-MB1	Methoxychior	40	40	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G076	MB	BLK	97GP0177-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G076	MB	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G076	SPK	SS5-25	9702G076-001	% RECOVERY (AG)	111		%	
9702G076	SPK	SS5-25	9702G076-001	% RECOVERY (CD)	81.9		%	
9702G076	SPK	SS5-25	9702G076-001	% RECOVERY (CU)	113		%	
9702G076	SPK	SS5-25	9 702 G076-001	% RECOVERY (NI)	93.5		%	
9702G076	SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	88		%	
9702G076	SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	92		%	
9702G076	SUR	BLK	97GP0177-MB1	Benzo(e)pyrene	91		%	
9702G076	SUR	SS5-27D	9702G076-021	Benzo(e)pyrene	115		%	
9702G076	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	95		%	
9702G076	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100		%	
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RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Units Qualifier Limit	
9702G076	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100	<u> </u>	
9702G076	SUR	SS5-27D	9702G076-021	Decachlorobiphenyl	100	%	
9702G076	SUR	BLK	97GP0177-MB1	Decatluorobiphenyl	80	%	
9702G076	SUR	BLK	97GP0177-MB1	Decatluorobiphenyi	79	%	
9702G076	SUR	BLK	97GP0177-MB1	Decatluorobiphenyl	74	%	
9702G076	SUR	SS5-27D	9702G076-021	Decafluorobiohenyl	75	%	
9702G076	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100	%	
9702G076	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100	%	
9702G076	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	95	%	
9702G076	SUR	SS5-27D	9702G076-021	Tetrachloro-m-xylene	85	%	

Appendix BQA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifi
9702G077	BLK		97GTS779-MB1	% Solids	0.1	0.1	%	U
9702G077	BLK		97GE147-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G077	BLK		97GI923-MB1	Antimony, Total	10	10	MG/KG	U
9702G077	BLK		97GE147-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G077	BLK		97GE150-MB1	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G077	BLK		97GI923-MB1	Arsenic, Total	10	10	MG/KG	U
9702G077	BLK		97GE147-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G077	BLK		97GE150-MB1	Barium, TCLP	0.5	0.5	MG/L	U
9702G077	BLK		97GI923-MB1	Barium, Total	5	5	MG/KG	Ū
9702G077	BLK		97GE147-MB1	Bervllium, CAM WET	0.01	0.01	MG/L	U
9702G077	BLK		97GI923-MB1	Beryllium, Total	0.5	0.5	MG/KG	U
9702G077	BLK		97GE147-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	U
9702G077	BLK		97GE150-MB1	Cadmium, TCLP	0.05	0.01	MG/L	U
9702G077	BLK		97GI923-MB1	Cadmium, Total	1	1	MG/KG	
9702G077	BLK		97GE147-MB1	Chromium, CAM WET	0.05	0.05		U
9702G077	BLK		97GE150-MB1	Chromium, TCLP			MG/L	U
9702G077	BLK		97GI923-MB1	Chromium, Total	0.05	0.05	MG/L	U
9702G077	BLK		97GE147-MB1	Cobalt, CAM WET	2	2	MG/KG	U
9702G077	BLK		97GE147-MB1 97GI923-MB1		0.05	0.05	MG/L	U
9702G077	BLK			Cobalt, Total	2	2	MG/KG	U
9702G077	BLK		97GE147-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
			97GI923-MB1	Copper, Total	2	2	MG/KG	U
9702G077	BLK		97GE147-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G077	BLK		97GE150-MB1	Lead, TCLP	0.05	0.05	MG/L	U
9702G077	BLK		97GI923-MB1	Lead, Total	5	5	MG/KG	U
9702G077	BLK		97HG759-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U
9702G077	BLK		97HG761-MB2	Mercury, TCLP	0.01	0.01	MG/L	U
9702G077	BLK		97HG761-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G077	BLK		97HG746-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G077	BLK		97HG759-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G077	BLK		97GE147-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U
9702G077	BLK		97GI923-MB1	Molybdenum, Total	10	10	MG/KG	U
9702G077	BLK		97GE147-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G077	BLK		97GI923-MB1	Nickel, Total	2	2	MG/KG	U
9702G077	BLK		97GE147-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G077	BLK		97GE150-MB1	Selenium, TCLP	0.1	0.1	MG/L	U
9702G077	BLK		97GI923-MB1	Selenium, Total	10	10	MG/KG	U
9702G077	BLK		97GE147-MB1	Silver, CAM WET	0.05	0.05	MG/L	U
9702G077	BLK		97GE150-MB1	Silver, TCLP	0.05	0.05	MG/L	U
9 702 G077	BLK		97GI923-MB1	Silver, Total	1	1	MG/KG	U
9 702 G077	BLK		97GE147-MB1	Thallium, CAM WET	0.5	0.5	MG/L	ប
9 702 G077	BLK		97GI923-MB1	Thallium, Total	50	50	MG/KG	U
9702G077	BLK		97GE147-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	U
9702G077	BLK		97GI923-MB1	Vanadium, Total	1	1	MG/KG	U
9702G077	BLK		97GE147-MB1	Zinc, CAM WET	0.34	0.2	MG/L	
97 02 G077	BLK		97GI923-MB1	Zinc, Total	1	1	MG/KG	U
9702G077	BS	VBLKQF	97GVB029-MB1	1,1,1-Trichloroethane	106		%	
9702G077	BS	VBLKSG	97GVE067-MB1	1,1,1-Trichloroethane	104		%	
9702G077	BS	VBLKQF	97GVB029-MB1	1,1,2,2-Tetrachloroethane	85		%	
9702G077	BS	VBLKSG	97GVE067-MB1	1,1,2,2-Tetrachloroethane	93		%	
9702G077	BS	VBLKQF	97GVB029-MB1	1.1,2-Trichloroethane	90		%	
9702G077	BS	VBLKSG	97GVE067-MB1	1,1,2-Trichloroethane	93		%	
DENTA (D	P W							

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G077	BS	VBLKQF	97GVB029-MB1	1,1-Dichloroethane	102	<u> </u>	%	
9702G077	BS	VBLKSG	97GVE067-MB1	1,1-Dichloroethane	109		%	
9702G077	BS	VBLKQF	97GVB029-MB1	1,1-Dichloroethene	130		%	
9702G077	BS	VBLKSG	97GVE067-MB1	1,1-Dichloroethene	119		%	
9702G077	BS	SBLKHW	97GB0106-MB1	1,2,4-Trichlorobenzene	79		%	
9702G077	BS	SBLKHX	97GB0097-MB1	1,2,4-Trichlorobenzene	89		%	
9702G077	BS	SBLKIA	97GB0108-MB1	1,2,4-Trichlorobenzene	76		%	
9702G077	BS	SBLKHW	97GB0106-MB1	1,2-Dichlorobenzene	76		%	
9702G077	BS	SBLKHX	97GB0097-MB1	1,2-Dichlorobenzene	83		%	
9702G077	BS	SBLKIA	97GB0108-MB1	1,2-Dichlorobenzene	73		%	
9702G077	BS	VBLKQF	97GVB029-MB1	1,2-Dichloroethane	102		%	
9702G077	BS	VBLKSG	97GVE067-MB1	1,2-Dichloroethane	102		%	
9702G077	BS	VBLKQF	97GVB029-MB1	1,2-Dichloropropane	96		%	
9702G077	BS	VBLKSG	97GVE067-MB1	1,2-Dichloropropane	99		%	
9702G077	BS	SBLKHW	97GB0106-MB1	1,3-Dichlorobenzene	70		%	
9702G077	BS	SBLKHX	97GB0097-MBI	1,3-Dichlorobenzene	81		%	
9702G077	BS	SBLKIA	97GB0108-MB1	1,3-Dichlorobenzene	68		%	
9702G077	BS	SBLKHW	97GB0106-MB1	1,4-Dichlorobenzene	73		%	
9702G077	BS	SBLKHX	97GB0097-MB1	1,4-Dichlorobenzene	79		%	
9702G077	BS	SBLKIA	97GB0108-MB1	1,4-Dichlorobenzene	69		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2,2'-oxybis(1-Chloropropane)	83		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,2'-oxybis(1-Chloropropane)	94		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,2'-oxybis(1-Chloropropane)	75		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2,4,5-Trichlorophenol	86		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,4,5-Trichlorophenol	102		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,4,5-Trichlorophenol	85		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2,4,6-Trichlorophenol	87		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,4,6-Trichlorophenol	95		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,4,6-Trichlorophenol	83		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2,4-Dichlorophenol	81		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,4-Dichlorophenol	88		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,4-Dichlorophenol	80		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2,4-Dimethylphenol	83		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,4-Dimethylphenol	86		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,4-Dimethylphenol	77			
9702G077	BS	SBLKHW	97GB0106-MB1	2,4-Dinitrophenol	92		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,4-Dinitrophenol	166		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,4-Dinitrophenol	79		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2,4-Dinitrotoluene	93		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,4-Dinitrotoluene	96		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,4-Dinitrotoluene	88		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2,6-Dinitrotoluene	88		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2,6-Dinitrotoluene	86		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2,6-Dinitrotoluene	84		%	
9702G077	BS	VBLKQF	97GVB029-MB1	2-Butanone	77		%	
9702G077	BS	VBLKSG	97GVE067-MB1	2-Butanone	98		%	
9702G077	BS	VBLKQF	97GVB029-MB1	2-Chloroethylvinylether	175		%	
9702G077	BS	VBLKSG	97GVE067-MB1	2-Chloroethylvinylether	209		%	
9702G077	BS	SBLKHW	97GB0106-MB1	2-Chloronaphthalene	83		%	
9702G077	BS	SBLKHX	97GB0097-MB1	2-Chloronaphthalene	87		%	
9702G077	BS	SBLKIA	97GB0108-MB1	2-Chloronaphthalene	77		%	
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Appendix B QA/QC Data for 9702G077

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection L	Jnits	Qualifie
9702G077	BS	SBLKHW	97GB0106-MB1	2-Chlorophenol	76	%		
9702G077	BS	SBLKHX	97GB0097-MB1	2-Chlorophenol	86	%		
9702G077	BS	SBLKIA	97GB0108-MB1	2-Chlorophenol	76	%		
9702G077	BS	VBLKQF	97GVB029-MB1	2-Hexanone	81	%		
9702G077	BS	VBLKSG	97GVE067-MB1	2-Hexanone	93	%		
9702G077	BS	SBLKHW	97GB0106-MB1	2-Methylnaphthalene	82	%		
9702G077	BS	SBLKHX	97GB0097-MB1	2-Methylnaphthalene	88	%		
9702G077	BS	SBLKIA	97GB0108-MB1	2-Methylnaphthalene	80	%		
9702G077	BS	SBLKHW	97GB0106-MB1	2-Methylphenol	81	%		
9702G077	BS	SBLKHX	97GB0097-MB1	2-Methylphenol	90	%		
9702G077	BS	SBLKIA	97GB0108-MB1	2-Methylphenol	78	%		
9702G077	BS	SBLKHW	97GB0106-MB1	2-Nitroaniline	88	%		
9702G077	BS	SBLKHX	97GB0097-MB1	2-Nitroaniline	104	%		
9702G077	BS	SBLKIA	97GB0108-MB1	2-Nitroaniline	83	%		
9702G077	BS	SBLKHW	97GB0106-MB1	2-Nitrophenol	84	%		
9702G077	BS	SBLKHX	97GB0097-MB1	2-Nitrophenol	91	%		
9702G077	BS	SBLKIA	97GB0108-MB1	2-Nitrophenol	81	%		
9702G077	BS	SBLKHW	97GB0106-MB1	3,3'-Dichlorobenzidine	22	%		
9702G077	BS	SBLKHX	97GB0097-MB1	3,3'-Dichlorobenzidine	45	%		
9702G077	BS	SBLKIA	97GB0108-MB1	3.3'-Dichlorobenzidine	30	%		
9702G077	BS	SBLKHW	97GB0106-MB1	3-Nitroaniline	39	%		
9702G077	BS	SBLKHX	97GB0097-MB1	3-Nitroaniline	102	%		
9702G077	BS	SBLKIA	97GB0108-MB1	3-Nitroaniline	45	%		
9702G077	BS	PBLKBT	97GP0176-MB1	4,4'-DDD	90	%		
9702G077	BS	PBLKBU	97GP0170-MB1	4,4'-DDD	90	%		
9702G077	BS	PBLKBZ	97GP0158-MB1	4,4'-DDD	85	%		
9702G077	BS	PBLKBT	97GP0176-MB1	4,4'-DDE	105	%		
9702G077	BS	PBLKBU	97GP0170-MB1	4,4'-DDE	115	%		
9702G077	BS	PBLKBZ	97GP0158-MB1	4,4'-DDE	95	%		
9702G077	BS	PBLKBT	97GP0176-MB1	4,4'-DDT	95	%		
9702G077	BS	PBLKBU	97GP0170-MB1	4,4'-DDT	85	%		
9702G077	BS	PBLKBZ	97GP0158-MB1	4,4'-DDT	85	%		
9702G077	BS	SBLKHW	97GB0106-MB1	4,6-Dinitro-2-methylphenol	87	%		
9702G077	BS	SBLKHX	97GB0097-MB1	4,6-Dinitro-2-methylphenol	114	%		
9702G077	BS	SBLKIA	97GB0108-MB1	4,6-Dinitro-2-methylphenol	87	%		
9702G077	BS	SBLKHW	97GB0106-MB1	4-Bromophenyi-phenylether	86	%		
9702G077	BS	SBLKHX	97GB0097-MB1	4-Bromophenyl-phenylether	93	%		
9702G077	BS	SBLKIA	97GB0108-MB1	4-Bromophenyl-phenylether	93	%		
9702G077	BS	SBLKHW	97GB0106-MB1	4-Chloro-3-methylphenol	89	%		
9702G077	BS	SBLKHX	97GB0097-MB1	4-Chloro-3-methylphenol	88	%		
9702G077	BS	SBLKIA	97GB0108-MB1	4-Chloro-3-methylphenol	88	%		
9702G077	BS	SBLKHW	97GB0106-MB1	4-Chloroaniline	22	%		
9702G077	BS	SBLKHX	97GB0097-MB1	4-Chloroaniline	41	%		
9702G077	BS	SBLKIA	97GB0108-MB1	4-Chloroaniline	21	%		
9702G077	BS	SBLKHW	97GB0106-MB1	4-Chlorophenyl-phenylether	85	%		
9702G077	BS	SBLKHX	97GB0097-MB1	4-Chlorophenyl-phenylether	89	%		
9702G077	BS	SBLKIA	97GB0108-MB1	4-Chlorophenyl-phenylether	84	%		
9702G077	BS	VBLKQF	97GVB029-MB1	4-Methyl-2-pentanone	80	%		
9702G077	BS	VBLKSG	97GVE067-MB1	4-Methyl-2-pentanone	98	%		
9702G077	BS	SBLKHW	97GB0106-MB1	4-Methylphenol	81	%		
9702G077	BS	SBLKHX	97GB0097-MB1	4-Methylphenol	110	%		

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Units	Qualifier
9702G077	BS	SBLKIA	97GB0108-MB1	4-Methylphenol	80	%	
9702G077	BS	SBLKHW	97GB0106-MB1	4-Nitroaniline	60	%	
9702G077	BS	SBLKHX	97GB0097-MB1	4-Nitroaniline	86	%	
9702G077	BS	SBLKIA	97GB0108-MB1	4-Nitroaniline	56	%	
9702G077	BS	SBLKHW	97GB0106-MB1	4-Nitrophenol	93	%	
9702G077	BS	SBLKHX	97GB0097-MB1	4-Nitrophenol	89	%	
9702G077	BS	SBLKIA	97GB0108-MB1	4-Nitrophenol	76	%	
9702G077	BS	BLK	97GP0171-MB1	Acenaphthene	87	%	
9702G077	BS	BLK	97GP0159-MB1	Acenaphthene	87	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Acenaphthene	86	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Acenaphthene	89	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Acenaphthene	78	%	
9702G077	BS	BLK	97GP0171-MB1	Acenaphthylene	84	%	
9702G077	BS	BLK	97GP0159-MB1	Acenaphthylene	89	%	
9702G077	BS	SBLKHW	97GB0106-MBI	Acenaphthylene	82	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Acenaphthylene	85	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Acenaphthylene	74	%	
9702G077	BS	VBLKQF	97GVB029-MB1	Acetone	81	%	
9702G077	BS	VBLKSG	97GVE067-MB1	Acetone	109	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Aldrin	95	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Aldrin	110	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Aldrin	95	%	
9702G077	BS	PBLKBT	97GP0176-MB1	alpha-BHC	90	%	
9 702 G077	BS	PBLKBU	97GP0170-MB1	alpha-BHC	100	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	alpha-BHC	90	%	
9702G077	BS	BLK	97GP0159-MB1	Anthracene	96	%	
9702G077	BS	BLK	97GP0171-MB1	Anthracene	96	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Anthracene	84	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Anthracene	89	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Anthracene	81	%	
9702G077	BS	VBLKQF	97GVB029-MB1	Benzene	107	%	
9702G077	BS	VBLKSG	97GVE067-MB1	Benzene	104	%	
9702G077	BS	BLK	97GP0171-MB1	Benzo(a)anthracene	83	%	
9702G077	BS	BLK	97GP0159-MB1	Benzo(a)anthracene	83	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Benzo(a)anthracene	91	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Benzo(a)anthracene	104	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Benzo(a)anthracene	94	%	
9702G077	BS	BLK	97GP0159-MB1	Benzo(a)pyrene	102	%	
9702G077	BS	BLK	97GP0171-MB1	Benzo(a)pyrene	100	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Benzo(a)pyrene	93	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Benzo(a)pyrene	100	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Benzo(a)pyrene	96	%	
9702G077	BS	BLK	97GP0159-MB1	Benzo(b)fluoranthene	109	%	
9702G077	BS	BLK	97GP0171-MB1	Benzo(b)fluoranthene	109	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Benzo(b)fluoranthene	95	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Benzo(b)fluoranthene	112	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Benzo(b)fluoranthene	95	%	
9 702G 077	BS	BLK	97GP0171-MB1	Benzo(g,h,i)perylene	99	%	
9 702 G077	BS	BLK	97GP0159-MB1	Benzo(g,h,i)perylene	100	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Benzo(g,h,i)perylene	100	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Benzo(g,h,i)perylene	111	%	

Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifi
9702G077	BS	SBLKIA	97GB0108-MB1	Benzo(g,h,i)perylene	95		%	
97 02 G077	BS	BLK	97GP0159-MB1	Benzo(k)fluoranthene	90		%	
9702G077	BS	BLK	97GP0171-MB1	Benzo(k)fluoranthene	90		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Benzo(k)fluoranthene	88		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Benzo(k)fluoranthene	91		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Benzo(k)fluoranthene	105		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Benzoic acid	108		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Benzoic acid	164		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Benzoic acid	100		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Benzyl alcohol	84		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Benzyl alcohol	100		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Benzyl alcohol	76		%	
9702G077	BS	PBLKBT	97GP0176-MB1	beta-BHC	95		%	
9702G077	BS	PBLKBU	97GP0170-MB1	beta-BHC	100		%	
9702G077	BS	PBLKBZ	97GP0158-MB1	beta-BHC	90		%	
9702G077	BS	SBLKHW	97GB0106-MB1	bis(2-Chloroethoxy)methane	83		%	
9702G077	BS	SBLKHX	97GB0097-MB1	bis(2-Chloroethoxy)methane	88		%	
9702G077	BS	SBLKIA	97GB0108-MB1	bis(2-Chloroethoxy)methane	80		%	
9702G077	BS	SBLKHW	97GB0106-MB1	bis(2-Chloroethyl)ether	80		%	
9702G077	BS	SBLKHX	97GB0097-MB1	bis(2-Chloroethyl)ether	87		%	
9702G077	BS	SBLKIA	97GB0108-MB1	bis(2-Chloroethyl)ether	73		%	
9702G077	BS	SBLKHW	97GB0106-MB1	bis(2-Ethylhexyl)phthalate	97		%	
9702G077	BS	SBLKHX	97GB0097-MB1	bis(2-Ethylhexyl)phthalate	104		%	
9702G077	BS	SBLKIA	97GB0108-MB1	bis(2-Ethylhexyl)phthalate	95		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Bromodichloromethane	104		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Bromodichloromethane	99		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Bromoform	95		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Bromoform	104		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Bromomethane	109		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Bromomethane	112		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Butylbenzylphthalate	100		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Butylbenzylphthalate	105		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Butylbenzylphthalate	101		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Carbon Disulfide	114		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Carbon Disulfide	108		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Carbon Tetrachloride	106		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Carbon Tetrachloride	103		%	
9702G077	BS	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G077	BS	P BL KBU	97GP0170-MB1	Chlordane	40	40	UG/KG	บ
9702G077	BS	PBLKBZ	97GP0158-MB1	Chlordane	40	40	UG/KG	U
9702G077	BS	VBLKQF	97GVB029-MB1	Chlorobenzene	99		%	_
9702G077	BS	VBLKSG	97GVE067-MB1	Chlorobenzene	99		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Chloroethane	116		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Chloroethane	119		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Chloroform	104		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Chloroform	112		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Chloromethane	127		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Chloromethane	144		%	
9702G077	BS	BLK	97GP0159-MB1	Chrysene	80		%	
9702G077	BS	BLK	97GP0171-MB1	Chrysene	80		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Chrysene	85		%	
DDW # 4D	r. w	3 .5		-				

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units	Qualifier
9702G077	BS	SBLKHX	97GB0097-MB1	Chrysene	100	<u> </u>	
9702G077	BS	SBLKIA	97GB0108-MB1	Chrysene	91	%	
9702G077	BS	VBLKQF	97GVB029-MB1	cis-1,2-Dichloroethene	95	%	
9702G077	BS	VBLKSG	97GVE067-MB1	cis-1,2-Dichloroethene	109	%	
9702G077	BS	VBLKQF	97GVB029-MB1	cis-1.3-Dichloropropene	106	%	
9702G077	BS	VBLKSG	97GVE067-MB1	cis-1.3-Dichloropropene	111	%	
9702G077	BS	PBLKBT	97GP0176-MB1	delta-BHC	95	%	
9702G077	BS	PBLKBU	97GP0170-MB1	delta-BHC	110	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	delta-BHC	105	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Di-n-butylphthalate	86	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Di-n-butylphthalate	101	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Di-n-butylphthalate	86	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Di-n-octylphthalate	98	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Di-n-octylphthalate	104	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Di-n-octylphthalate	109	%	
9702G077	BS	BLK	97GP0159-MB1	Dibenzo(a,h)anthracene	90	%	
9702G077	BS	BLK	97GP0171-MB1	Dibenzo(a,h)anthracene	87	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Dibenzo(a,h)anthracene	80	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Dibenzo(a,h)anthracene	92	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Dibenzo(a,h)anthracene	106	% %	
9702G077	BS	SBLKHW	97GB0106-MB1	Dibenzofuran	85	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Dibenzofuran	92	% %	
9702G077	BS	SBLKIA	97GB0108-MB1	Dibenzofuran	80		
9702G077	BS	VBLKQF	97GVB029-MB1	Dibromochloromethane	102	%	
9702G077	BS	VBLKSG	97GVE067-MB1	Dibromochloromethane	102	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Dieldrin	90	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Dieldrin	105	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Dieldrin	95	% %	
9702G077	BS	SBLKHW	97GB0106-MB1	Diethylphthalate	91	% %	
9702G077	BS	SBLKHX	97GB0097-MB1	Diethylphthalate	97	% %	
9702G077	BS	SBLKIA	97GB0108-MB1	Diethylphthalate	86	% %	
9702G077	BS	SBLKHW	97GB0106-MB1	Dimethylphthalate	89	% %	
9702G077	BS	SBLKHX	97GB0097-MB1	Dimethylphthalate	97	% %	
9702G077	BS	SBLKIA	97GB0108-MB1	Dimethylphthalate	87	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Endosulfan I	95	% %	
9702G077	BS	PBLKBU	97GP0170-MB1	Endosulfan I	110	% %	
9702G077	BS	PBLKBZ	97GP0158-MB1	Endosulfan I	90	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Endosulfan II	90	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Endosulfan II	105	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Endosulfan II	95	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Endosulfan sulfate	95	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Endosulfan sulfate	110	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Endosulfan sulfate	110	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Endrin	95	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Endrin	125	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Endrin	110	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Endrin aldehyde	105	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Endrin aldehyde	110	% %	
9702G077	BS	PBLKBZ	97GP0158-MB1	Endrin aldehyde	105	%	
9702G077	BS	VBLKQF	97GVB029-MB1	Ethylbenzene	105	%	
9702G077	BS	VBLKSG	97GVE067-MB1	Ethylbenzene	106	%	
DEW # (D	. г. ж.	X	NT I	•		, ,	

Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Unit	s Qualific
9702G077	BS	BLK	97GP0159-MB1	Fluoranthene	91	 %	
9702G077	BS	BLK	97GP0171-MB1	Fluoranthene	92	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Fluoranthene	88	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Fluoranthene	95	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Fluoranthene	85	%	
9702G077	BS	BLK	97GP0159-MB1	Fluorene	90	%	
9702G077	BS	BLK	97GP0171-MB1	Fluorene	88	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Fluorene	85	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Fluorene	92	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Fluorene	18	%	
9702G077	BS	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	90	%	
9 702 G077	BS	PBLKBU	97GP0170-MB1	gamma-BHC (Lindane)	110	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	gamma-BHC (Lindane)	90	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Heptachlor	90	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Heptachlor	105	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Heptachlor	125	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Heptachlor epoxide	95	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Heptachlor epoxide	001	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Heptachlor epoxide	95	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Hexachlorobenzene	84	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Hexachlorobenzene	95	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Hexachlorobenzene	90	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Hexachlorobutadiene	81	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Hexachlorobutadiene	88	%	
9 702 G077	BS	SBLKIA	97GB0108-MB1	Hexachlorobutadiene	82	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Hexachlorocyclopentadiene	78	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Hexachlorocyclopentadiene	91	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Hexachlorocyclopentadiene	79	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Hexachloroethane	75	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Hexachloroethane	85	%	
9 702 G077	BS	SBLKIA	97GB0108-MB1	Hexachloroethane	69	%	
9702G077	BS	BLK	97GP0171-MB1	Indeno(1,2,3-cd)pyrene	94	%	
9702G077	BS	BLK	97GP0159-MB1	Indeno(1,2,3-cd)pyrene	96	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Indeno(1,2,3-cd)pyrene	104	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Indeno(1,2,3-cd)pyrene	119	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Indeno(1,2,3-cd)pyrene	99	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Isophorone	88	%	
9702G077	BS	SBLKHX	97GB0097-MB1	Isophorone	92	%	
9702G077	BS	SBLKIA	97GB0108-MB1	Isophorone	82	%	
9702G077	BS	PBLKBT	97GP0176-MB1	Methoxychlor	95	%	
9702G077	BS	PBLKBU	97GP0170-MB1	Methoxychlor	001	%	
9702G077	BS	PBLKBZ	97GP0158-MB1	Methoxychlor	105	%	
9702G077	BS	VBLKQF	97GVB029-MB1	Methylene Chloride	101	%	
9702G077	BS	VBLKSG	97GVE067-MB1	Methylene Chloride	101	%	
9702G077	BS	SBLKHW	97GB0106-MB1	N-Nitroso-di-n-propylamine	84	%	
9702G077	BS	SBLKHX	97GB0097-MB1	N-Nitroso-di-n-propylamine	92	%	
9702G077	BS	SBLKIA	97GB0108-MB1	N-Nitroso-di-n-propylamine	82	%	
9 702 G077	BS	SBLKHW	97GB0106-MB1	N-Nitrosodiphenylamine (1)	86	%	
9702G077	BS	SBLKHX	97GB0097-MB1	N-Nitrosodiphenylamine (1)	100	%	
97 02 G077	BS	SBLKIA	97GB0108-MB1	N-Nitrosodiphenylamine (1)	87	%	
9702G077	BS	BLK	97GP0159-MB1	Naphthalene	89	%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G077	BS	BLK	97GP0171-MB1	Naphthalene	91	Limit	%	
9702G077	BS	SBLKHW	97GB0106-MB1	Naphthalene	80		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Naphthalene	88		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Naphthalene	77		%	
9 7 02G077	BS	SBLKHW	97GB0106-MB1	Nitrobenzene	80		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Nitrobenzene	99		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Nitrobenzene	76		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Pentachlorophenol	84		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Pentachlorophenol	96		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Pentachlorophenol	83		%	
9702G077	BS	BLK	97GP0171-MB1	Phenanthrene	90		%	
9702G077	BS	BLK	97GP0159-MB1	Phenanthrene	90		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Phenanthrene	89		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Phenanthrene	100		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Phenanthrene	89		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Phenol	77		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Phenol	87		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Phenol	7 7		%	
9702G077	BS	BLK	97GP0159-MB1	Pyrene	90		%	
9702G077	BS	BLK	97GP0171-MB1	Pyrene	91		%	
9702G077	BS	SBLKHW	97GB0106-MB1	Pyrene	104		%	
9702G077	BS	SBLKHX	97GB0097-MB1	Pyrene	100		%	
9702G077	BS	SBLKIA	97GB0108-MB1	Pyrene	111		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Styrene	98		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Styrene	101		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Tetrachloroethene	88		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Tetrachloroethene	83		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Toluene	96		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Toluene	98		%	
9702G077	BS	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G077	BS	PBLKBU	97GP0170-MB1	Toxaphene	80	80	UG/KG	U
9702G077	BS	PBLKBZ	97GP0158-MB1	Toxaphene	80	80	UG/KG	U
9702G077	BS	VBLKQF	97GVB029-MB1	trans-1,2-Dichloroethene	102		%	-
9702G077	BS	VBLKSG	97GVE067-MB1	trans-1.2-Dichloroethene	103		%	
9702G077	BS	VBLKQF	97GVB029-MB1	trans-1,3-Dichloropropene	113		%	
9702G077	BS	VBLKSG	97GVE067-MB1	trans-1,3-Dichloropropene	111		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Trichloroethene	92		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Trichloroethene	93		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Vinyl acetate	67		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Vinyl acetate	66		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Vinyl chloride	119		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Vinyl chloride	134		%	
9702G077	BS	VBLKQF	97GVB029-MB1	Xylene (total)	99		%	
9702G077	BS	VBLKSG	97GVE067-MB1	Xylene (total)	102		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	1,2,4-Trichlorobenzene	84		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	1,2,4-Trichlorobenzene	84		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	1,2,4-Trichlorobenzene	79		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	1,2-Dichlorobenzene	76		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	1,2-Dichlorobenzene	79		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	1,2-Dichlorobenzene	74		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	1,3-Dichlorobenzene	72		%	
DESTINATION OF	C 117 .	3.7 C . 3.7						_

Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	Lab ID	<u>Anatyte</u>	Result	Detection Limit	<u>Units</u>	Qualif
9702G077	BSD	SBLKHX	97GB0097-MB1	1.3-Dichlorobenzene	78	%		
9702G077	BSD	SBLKIA	97GB0108-MB1	1,3-Dichlorobenzene	68	%		
9702G077	BSD	SBLKHW	97GB0106-MB1	1.4-Dichlorobenzene	73	%		
9702G077	BSD	SBLKHX	97GB0097-MB1	1.4-Dichlorobenzene	76	%		
9702G077	BSD	SBLKIA	97GB0108-MB1	1,4-Dichlorobenzene	69	%		
9702G077	BSD	SBLKHW	97GB0106-MB1	2.2'-oxybis(1-Chloropropane)	87	%		
9702G077	BSD	SBLKHX	97GB0097-MB1	2,2'-oxybis(1-Chloropropane)	90	%		
9702G077	BSD	SBLKIA	97GB0108-MB1	2,2'-oxybis(1-Chloropropane)	79	%		
9702G077	BSD	SBLKHW	97GB0106-MB1	2,4,5-Trichlorophenol	90	%		
9702G077	BSD	SBLKHX	97GB0097-MB1	2,4,5-Trichlorophenol	104	%		
9702G077	BSD	SBLKIA	97GB0108-MB1	2,4,5-Trichlorophenol	87	%		
9702G077	BSD	SBLKHW	97GB0106-MB1	2,4,6-Trichlorophenol	94	%		
9702G077	BSD	SBLKHX	97GB0097-MB1	2,4.6-Trichlorophenol	97	%		
9702G077	BSD	SBLKIA	97GB0108-MB1	2,4,6-Trichlorophenol	87	%		
9702G077	BSD	SBLKHW	97GB0106-MB1	2,4-Dichlorophenol	86	%		
9702G077	BSD	SBLKHX	97GB0097-MB1	2,4-Dichlorophenol	86	%		
9702G077	BSD	SBLKIA	97GB0108-MB1	2,4-Dichlorophenol	81	% %		
9702G077	BSD	SBLKHW	97GB0106-MB1	2.4-Dimethylphenol	88	% %		
9702G077	BSD	SBLKHX	97GB0097-MB1	2.4-Dimethylphenol	73	% %		
9702G077	BSD	SBLKIA	97GB0108-MB1	2.4-Dimethylphenol	75 75	% %		
9702G077	BSD	SBLKHW	97GB0106-MB1	2,4-Dinitrophenol	102			
9702G077	BSD	SBLKHX	97GB0097-MB1	2.4-Dinitrophenol	191	%		
9702G077	BSD	SBLKIA	97GB0108-MB1	2,4-Dinitrophenol	94	%		
9702G077	BSD	SBLKHW	97GB0106-MB1	•		%		
9702G077	BSD	SBLKHX	97GB0100-MB1	2,4-Dinitrotoluene 2,4-Dinitrotoluene	98	%		
9702G077	BSD	SBLKIA	97GB0097-MB1	2,4-Dinitrotoluene	99	%		
9702G077	BSD	SBLKHW	97GB0108-MB1		90	%		
9702G077	BSD	SBLKHX	97GB0100-MB1	2,6-Dinitrotoluene 2,6-Dinitrotoluene	95 97	%		
9702G077	BSD	SBLKIA	97GB0097-MB1		87 0.5	%		
9702G077	BSD	SBLKHW	97GB0108-MB1	2,6-Dinitrotoluene	85	%		
9702G077	BSD	SBLKHX	97GB0100-MB1	2-Chloronaphthalene 2-Chloronaphthalene	87	%		
9702G077	BSD	SBLKIA	97GB0097-MB1		87	%		
9702G077	BSD	SBLKHW	97GB0106-MB1	2-Chloronaphthalene 2-Chlorophenol	81	%		
9702G077	BSD	SBLKHX	97GB0100-MB1	2-Chlorophenol	78	%		
9702G077	BSD	SBLKIA	97GB0097-MB1	•	85	%		
9702G077	BSD	SBLKHW	97GB0108-MB1	2-Chlorophenol	75 25	%		
9702G077	BSD	SBLKHX	97GB0100-MB1	2-Methylnaphthalene	85	%		
9702G077	BSD	SBLKIA	97GB0097-MB1	2-Methylnaphthalene	86	%		
9702G077	BSD	SBLKHW	97GB0108-MB1	2-Methylnaphthalene	79	%		
9702G077	BSD	SBLKHX	97GB0100-MB1	2-Methylphenol	85	%		
9702G077	BSD	SBLKIA	97GB0097-MB1	2-Methylphenol	88	%		
9702G077	BSD	SBLKHW	97GB0108-MB1	2-Methylphenol	77	%		
9702G077	BSD	SBLKHX	97GB0100-MB1	2-Nitroaniline 2-Nitroaniline	97	%		
9702G077	BSD	SBLKIA	97GB0097-MB1		101	%		
9702G077	BSD	SBLKHW		2-Nitroaniline	85	%		
9702G077 9702G077	BSD	SBLKHX	97GB0106-MB1	2-Nitrophenol	90	%		
9702G077 9702G077	BSD	SBLKIA	97GB0097-MB1	2-Nitrophenol	84	%		
9702G077 9702G077	BSD	SBLKIA	97GB0108-MB1	2-Nitrophenol	82	%		
9702G077 9702G077	BSD	SBLKHX	97GB0106-MB1	3,3'-Dichlorobenzidine	37 25	%		
9702G077 9702G077	BSD	SBLKIA	97GB0097-MB1	3.3'-Dichlorobenzidine	35	%		
9702G077 9 702 G077	BSD	SBLKHW	97GB0108-MB1 97GB0106-MB1	3,3'-Dichlorobenzidine	32	%		
7702G011	ענט.	SELECTIVE	5/GDUIU0-NIDI	3-Nitroaniline	51	%		

RFW # - (Roy F. Weston Number) Lot Number

Qualifier: J – Result is an estimated value below the reporting limit or a Tentatively Identified Compound (TIC); B – Compound was found in the blank the sample; N – Positive ID of a TIC that is not quantitated against a standard

<u>RFW #</u> 9702G077	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G077 9702G077	BSD BSD	SBLKHX	97GB0097-MB1	3-Nitroaniline	92		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	3-Nitroaniline	43		%	
9702G077		PBLKBT	97GP0176-MB1	4,4'-DDD	95		%	
9702G077 9702G077	BSD	PBLKBU	97GP0170-MB1	4,4'-DDD	90		%	
9702G077 9702G077	BSD	PBLKBZ	97GP0158-MB1	4,4'-DDD	85		%	
9702G077 9702G077	BSD BSD	PBLKBT	97GP0176-MB1	4,4'-DDE	105		%	
9702G077 9702G077		PBLKBU	97GP0170-MB1	4,4'-DDE	120		%	
	BSD	PBLKBZ	97GP0158-MB1	4,4'-DDE	95		%	
9702G077	BSD	PBLKBT	97GP0176-MB1	4,4'-DDT	100		%	
9702G077	BSD	PBLKBU	97GP0170-MB1	4,4'-DDT	90		%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	4,4'-DDT	80		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	4,6-Dinitro-2-methylphenol	99		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	4,6-Dinitro-2-methylphenol	119		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4,6-Dinitro-2-methylphenol	96		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	4-Bromophenyl-phenylether	92		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	4-Bromophenyl-phenylether	93		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4-Bromophenyl-phenylether	93		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	4-Chloro-3-methylphenol	92		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	4-Chloro-3-methylphenol	85		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4-Chloro-3-methylphenol	83		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	4-Chloroaniline	31		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	4-Chloroaniline	27		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4-Chloroaniline	15		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	4-Chlorophenyl-phenylether	89		%	_
9702G077	BSD	SBLKHX	97GB0097-MB1	4-Chlorophenyl-phenylether	88		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4-Chlorophenyl-phenylether	84		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	4-Methylphenol	84		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	4-Methylphenol	102		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4-Methylphenoi	76		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	4-Nitroaniline	72		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	4-Nitroaniline	86		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4-Nitroaniline	62		%	
9 702 G077	BSD	SBLKHW	97GB0106-MB1	4-Nitrophenol	94		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	4-Nitrophenol	94		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	4-Nitrophenot	81		%	
9702G077	BSD	BLK	97GP0171-MB1	Acenaphthene	87		%	
9702G077	BSD	BLK	97GP0159-MB1	Acenaphthene	86		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Acenaphthene	91		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Acenaphthene	88		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Acenaphthene	80		%	
9702G077	BSD	BLK	97GP0159-MB1	Acenaphthylene	90		%	
9702G077	BSD	BLK	97GP0171-MB1	Acenaphthylene	85		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Acenaphthylene	86		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Acenaphthylene	86		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Acenaphthylene	77		%	
9702G077	BSD	PBLKBT	97GP0176-MB1	Aldrin	95		%	
9702G077	BSD	PBLKBU	97GP0170-MB1	Aldrin	110		%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	Aldrin	95		%	
9702G077	BSD	PBLKBT	97GP0176-MB1	alpha-BHC	90		%	
9702G077	BSD	PBLKBU	97GP0170-MB1	alpha-BHC	105		%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	alpha-BHC	90		%	
DESTIN (D								

Appendix B QA/QC Data for 9702G077

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units	Qualifie.
9702G077	BSD	BLK	97GP0159-MB1	Anthracene	100	<u>Limit</u> %	
9702G077	BSD	BLK	97GP0171-MB1	Anthracene	96	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Anthracene	88	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Anthracene	90	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Anthracene	83	%	
9702G077	BSD	BLK	97GP0171-MB1	Benzo(a)anthracene	82	%	
9702G077	BSD	BLK	97GP0159-MB1	Benzo(a)anthracene	83	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Benzo(a)anthracene	99	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Benzo(a)anthracene	104	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Benzo(a)anthracene	97	%	
9702G077	BSD	BLK	97GP0171-MB1	Benzo(a)pyrene	98	%	
9702G077	BSD	BLK	97GP0159-MB1	Benzo(a)pyrene	104	% %	
9702G077	BSD	SBLKHW	97GB0106-MB1	Benzo(a)pyrene	98		
9702G077	BSD	SBLKHX	97GB0097-MB1	Benzo(a)pyrene	97	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Benzo(a)pyrene	94	% %	
9702G077	BSD	BLK	97GP0171-MB1	Benzo(b)fluoranthene	109		
9702G077	BSD	BLK	97GP0159-MB1	Benzo(b)fluoranthene	111	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Benzo(b)fluoranthene	102	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Benzo(b)fluoranthene	102	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Benzo(b)fluoranthene	97	%	
9702G077	BSD	BLK	97GP0171-MB1	Benzo(g,h,i)perylene	103	%	
9702G077	BSD	BLK	97GP0159-MB1	Benzo(g,h,i)perylene	103	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Benzo(g,h,i)perylene	103	%	
9702G077	BSD	SBLKHX	97GB0100-MB1	Benzo(g,h,i)perylene	103	%	
9702G077	BSD	SBLKIA	97GB0097-MB1	Benzo(g,h,i)perylene	103	%	
9702G077	BSD	BLK	97GB0108-MB1	Benzo(g,fi,f)peryiene Benzo(k)fluoranthene	90	%	
9702G077	BSD	BLK	97GP0171-MB1	Benzo(k)fluoranthene		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Benzo(k)fluoranthene	90 91	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Benzo(k)fluoranthene	91	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Benzo(k)fluoranthene	92 94	% %	
9702G077	BSD	SBLKHW	97GB0106-MB1	Benzoic acid	117	% %	
9702G077	BSD	SBLKHX	97GB0097-MB1	Benzoic acid	177	% %	
9702G077	BSD	SBLKIA	97GB0108-MB1	Benzoic acid	95	% %	
9702G077	BSD	SBLKHW	97GB0106-MB1	Benzyl alcohol	89	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Benzyl alcohol	100	% %	
9702G077	BSD	SBLKIA	97GB0108-MB1	Benzyl alcohol	82	%	
9702G077	BSD	PBLKBT	97GP0176-MB1	beta-BHC	95	% %	
9702G077	BSD	PBLKBU	97GP0170-MB1	beta-BHC	100	%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	beta-BHC	90	%	
9702G077	BSD	SBLKHW	97GB0106-MBI	bis(2-Chloroethoxy)methane	89	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	bis(2-Chloroethoxy)methane	87	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	bis(2-Chloroethoxy)methane	80	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	bis(2-Chloroethyl)ether	81	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	bis(2-Chloroethyl)ether	83	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	bis(2-Chloroethyl)ether	72	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	bis(2-Ethylhexyl)phthalate	104	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	bis(2-Ethylhexyl)phthalate	103	% %	
9702G077	BSD	SBLKIA	97GB0108-MB1	bis(2-Ethylhexyl)phthalate	92	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Butylbenzylphthalate	108	% %	
9702G077	BSD	SBLKHX	97GB0097-MB1	Butylbenzylphthalate	106	% %	
9702G077	BSD	SBLKIA	97GB0108-MB1	Butylbenzylphthalate	96	%	
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RFY		<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G		BSD	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G		BSD	PBLKBU	97GP0170-MB1	Chlordane	40	40	UG/KG	U
9702G		BSD	PBLKBZ	97GP0158-MB1	Chlordane	40	40	UG/KG	U
9702G	077	BSD	BLK	97GP0159-MB1	Chrysene	82		%	
9702G		BSD	BLK	97GP0171-MB1	Chrysene	80		%	
9702G		BSD	SBLKHW	97GB0106-MB1	Chrysene	90		%	
9702G	077	BSD	SBLKHX	97GB0097-MB1	Chrysene	103		%	
9702G	077	BSD	SBLKIA	97GB0108-MB1	Chrysene	91		%	
9702G	077	BSD	PBLKBT	97GP0176-MB1	delta-BHC	95		%	
9 7 02G	077	BSD	PBLKBU	97GP0170-MB1	delta-BHC	115		%	
9702G	077	BSD	PBLKBZ	97GP0158-MB1	delta-BHC	105		%	
9702G	077	BSD	SBLKHW	97GB0106-MB1	Di-n-butylphthalate	90		%	
9702G	077	BSD	SBLKHX	97GB0097-MB1	Di-n-butylphthalate	101		%	
9702G	077	BSD	SBLKIA	97GB0108-MB1	Di-n-butylphthalate	89		%	
9702G	077	BSD	SBLKHW	97GB0106-MB1	Di-n-octylphthalate	103		%	
9702G	077	BSD	SBLKHX	97GB0097-MB1	Di-n-octylphthalate	99			
9702G	077	BSD	SBLKIA	97GB0108-MB1	Di-n-octylphthalate			%	
9702G		BSD	BLK	97GP0171-MB1	· •	92		%	
9702G		BSD	BLK	97GP0171-MB1	Dibenzo(a,h)anthracene	87		%	
9702G		BSD	SBLKHW		Dibenzo(a,h)anthracene	88		%	
9702G		BSD	SBLKHX	97GB0106-MB1	Dibenzo(a,h)anthracene	84		%	
9702G		BSD	SBLKIA	97GB0097-MB1	Dibenzo(a,h)anthracene	92		%	
9702G		BSD		97GB0108-MB1	Dibenzo(a,h)anthracene	110		%	
9702G			SBLKHW	97GB0106-MB1	Dibenzofuran	88		%	
9702G		BSD BSD	SBLKHX	97GB0097-MB1	Dibenzofuran	92		%	
9702G			SBLKIA	97GB0108-MB1	Dibenzofuran	82		%	
9702G		BSD	PBLKBT	97GP0176-MB1	Dieldrin	95		%	
9702G		BSD	PBLKBU	97GP0170-MB1	Dieldrin	105		%	
9702G		BSD	PBLKBZ	97GP0158-MB1	Dieldrin	90		%	
		BSD	SBLKHW	97GB0106-MB1	Diethylphthalate	97		%	
9702G		BSD	SBLKHX	97GB0097-MB1	Diethylphthalate	97		%	
9702G		BSD	SBLKIA	97GB0108-MB1	Diethylphthalate	88		%	
9702G		BSD	SBLKHW	97GB0106-MB1	Dimethylphthalate	95		%	
9702G		BSD	SBLKHX	97GB0097-MBI	Dimethylphthalate	97		%	
9702G		BSD	SBLKIA	97GB0108-MB1	Dimethylphthalate	87		%	
9702G		BSD	PBLKBT	97GP0176-MB1	Endosulfan I	95		%	
9702G		BSD	PBLKBU	97GP0170-MB1	Endosulfan i	110		%	
9702G		BSD	PBLKBZ	97GP0158-MB1	Endosulfan I	90		%	
9702G		BSD	PBLKBT	97GP0176-MB1	Endosulfan II	95		%	
9702G		BSD	PBLKBU	97GP0170-MB1	Endosulfan II	100		%	
9702G		BSD	PBLKBZ	97GP0158-MB1	Endosulfan II	95		%	
9702G		BSD	PBLKBT	97GP0176-MB1	Endosulfan sulfate	100		%	
9702G		BSD	PBLKBU	97GP0170-MB1	Endosulfan sulfate	110		%	
9702G		BSD	PBLKBZ	97GP0158-MB1	Endosulfan sulfate	110		%	
9702G		BSD	PBLKBT	97GP0176-MB1	Endrin	105		%	
9702G		BSD	PBLKBU	97GP0170-MB1	Endrin	125		%	
9702G		BSD	PBLKBZ	97GP0158-MB1	Endrin	110		%	
9702G		BSD	PBLKBT	97GP0176-MB1	Endrin aldehyde	115		%	
9702G		BSD	PBLKBU	97GP0170-MB1	Endrin aldehyde	115		%	
9702G		BSD	PBLKBZ	97GP0158-MB1	Endrin aldehyde	105		%	
9702G		BSD	BLK	97GP0159-MB1	Fluoranthene	91		%	
9702G	077	BSD	BLK	97GP0171-MB1	Fluoranthene	91		%	

Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Units	Qualif
9702G077	BSD	SBLKHW	97GB0106-MB1	Fluoranthene	92	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Fluoranthene	97	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Fluoranthene	88	%	
9702G077	BSD	BLK	97GP0159-MB1	Fluorene	107	%	
9702G077	BSD	BLK	97GP0171-MB1	Fluorene	87	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Fluorene	89	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Fluorene	93	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Fluorene	84	%	
9702G077	BSD	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	90	%	
9702G077	BSD	PBLKBU	97GP0170-MB1	gamma-BHC (Lindane)	115	%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	gamma-BHC (Lindane)	90	%	
9702G077	BSD	PBLKBT	97GP0176-MB1	Heptachlor	90	%	
9702G077	BSD	PBLKBU	97GP0170-MB1	Heptachlor	110	%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	Heptachlor	120	%	
9702G077	BSD	PBLKBT	97GP0176-MB1	Heptachlor epoxide	100	%	
9702G077	BSD	PBLKB U	97GP0170-MB1	Heptachlor epoxide	100	%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	Heptachlor epoxide	95	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Hexachlorobenzene	90	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Hexachlorobenzene	95	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Hexachlorobenzene	92	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Hexachlorobutadiene	85	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Hexachlorobutadiene	85	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Hexachlorobutadiene	84	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Hexachlorocyclopentadiene	88	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Hexachlorocyclopentadiene	87	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Hexachlorocyclopentadiene	88	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Hexachioroethane	77	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Hexachloroethane	80	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Hexachloroethane	71	%	
9702G077	BSD	BLK	97GP0159-MB1	Indeno(1,2,3-cd)pyrene	92	%	
9 7 02G077	BSD	BLK	97GP0171-MB1	Indeno(1,2,3-cd)pyrene	92	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Indeno(1,2,3-cd)pyrene	108	%	
9 702G077	BSD	SBLKHX	97GB0097-MB1	Indeno(1,2,3-cd)pyrene	118	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Indeno(1,2,3-cd)pyrene	107	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Isophorone	95	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Isophorone	92	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Isophorone	81	%	
9702G077	BSD	PBLKBT	97GP0176-MB1	Methoxychlor	100	%	
9702G077	BSD	PBLKBU	97GP0170-MB1	Methoxychlor	110	%	
9702G077	BSD	PBLKBZ	97GP0158-MB1	Methoxychlor	105	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	N-Nitroso-di-n-propylamine	88	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	N-Nitroso-di-n-propylamine	91	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	N-Nitroso-di-n-propylamine	76	%	
9702G077	BSD	SBLKHW	97GB0106-MB1	N-Nitrosodiphenylamine (1)	91	%	
9702G077	BSD	SBLKHX	97GB0097-MB1	N-Nitrosodiphenylamine (1)	100	%	
9702G077	BSD	SBLKIA	97GB0108-MB1	N-Nitrosodiphenylamine (1)	88	%	
9702G077	BSD	BLK	97GP0171-MB1	Naphthalene	90	%	
9702G077 9702G077	BSD	BLK	97GP0159-MB1	Naphthalene	93	%	
9702G077 9702G077	BSD BSD	SBLKHW	97GB0106-MB1	Naphthalene	83	%	
9702G077 9 7 02G077	BSD	SBLKHX SBLKIA	97GB0097-MB1	Naphthalene	84	%	
9102Q011	טטט	SDEKIA	97GB0108-MB1	Naphthalene	77	%	

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G077	BSD	SBLKHW	97GB0106-MB1	Nitrobenzene	84		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Nitrobenzene	73		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Nitrobenzene	77		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Pentachlorophenol	91		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Pentachlorophenol	105		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Pentachlorophenol	92		%	
9702G077	BSD	BLK	97GP0171-MB1	Phenanthrene	90		%	
9702G077	BSD	BLK	97GP0159-MB1	Phenanthrene	90		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Phenanthrene	93		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Phenanthrene	102		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Phenanthrene	90		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Phenoi	81		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Phenol	85		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Phenol	78		%	
9702G077	BSD	BLK	97GP0171-MB1	Pyrene	92		%	
9702G077	BSD	BLK	97GP0159-MB1	Pyrene	92		%	
9702G077	BSD	SBLKHW	97GB0106-MB1	Pyrene	109		%	
9702G077	BSD	SBLKHX	97GB0097-MB1	Pyrene	104		%	
9702G077	BSD	SBLKIA	97GB0108-MB1	Pyrene	104		%	
9702G077	BSD	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G077	BSD	PBLKBU	97GP0170-MB1	Toxaphene	80	80	UG/KG	U
9702G077	BSD	PBLKBZ	97GP0158-MB1	Toxaphene	80	80	UG/KG	U
9702G077	DUP	SS5-18	9702G077-001	% Solids (Rep)	53.9	0.1	%	
9702G077	DUP	BB5-36-SC-05	9702G077-015	Antimony, Leachate (REP)	0.1	0.1	MG/L	U
9702G077	DUP	SS5-18	9702G077-001	Antimony, Total (REP)	12.5	12.5	MG/KG	U 🔴
9702G077	DUP	BB5-36-SC-05	9702G077-015	Arsenic, Leachate (REP)	0.1	0.1	MG/L	U U
9702G077	DUP	SS5-18	9702G077-003	Arsenic, Leachate (REP)	0.1	0.1	MG/L	U
9702G077	DUP	SS5-18	9702G077-001	Arsenic, Total (REP)	12.5	12.5	MG/KG	U
9702G077	DUP	BB5-36-SC-05	9702G077-015	Barium, Leachate (REP)	1	0.5	MG/L	
9702G077	DUP	SS5-18	9702G077-003	Barium, Leachate (REP)	0.5	0.5	MG/L	U
9702G077	DUP	SS5-18	9702G077-001	Barium, Total (REP)	28.3	6.3	MG/KG	
9702G077	DUP	BB5-36-SC-05	9702G077-015	Beryllium CAM WET (REP)	0.01	0.01	MG/L	U
9702G077	DUP	SS5-18	9702G077-001	Beryllium, Total (REP)	0.63	0.63	MG/KG	U
9702G077	DUP	BB5-36-SC-05	9702G077-015	Cadmium, Leachate (REP)	0.021	0.01	MG/L	
9702G077	DUP	SS5-18	9702G077-003	Cadmium, Leachate (REP)	0.05	0.05	MG/L	U .
9702G077	DUP	SS5-18	9702G077-001	Cadmium, Total (REP)	5.1	1.3	MG/KG	
9702G077	DUP	BB5-36-SC-05	9 702G 07 7 -01 5	Chromium, Leachate (REP)	4.7	0.05	MG/L	
9702G077	DUP	SS5-18	9702G077-003	Chromium, Leachate (REP)	0.073	0.05	MG/L	
9702G077	DUP	SS5-18	9702G077-001	Chromium, Total (REP)	121	2.5	MG/KG	
9702G077	DUP	BB5-36-SC-05	9702G077-015	Cobalt, CAM WET (REP)	0.05	0.05	MG/L	U
9702G077	DUP	S S5-18	9702G077-001	Cobalt, Total (REP)	2.7	2.5	MG/KG	
9702G077	DUP	BB5-36-SC-05	9 702G077- 015	Copper, Leachate (REP)	0.05	0.05	MG/L	U
9702G077	DUP	SS5-18	9702G077-001	Copper, Total (REP)	48.1	2.5	MG/KG	
9702G077	DUP	BB5-36-SC-05	9702G077-015	Lead, Leachate (REP)	0.071	0.05	MG/L	
9702G077	DUP	SS5-18	9702G077-003	Lead, Leachate (REP)	0.05	0.05	MG/L	U
9702G077	DUP	SS5-18	9702G077-001	Lead, Total (REP)	92	6.3	MG/KG	
9702G077	DUP	BB5-36-SC-05	9702G077-015	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G077	DUP	SS5-18	9702G077-003	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G077	DUP	SS5-18	9702G077-001	Mercury, Total (REP)	0.17	0.07	MG/KG	
9702G077	DUP	SS5-18	9702G077-001	Molybdenum, Total (REP)	12.5	12.5	MG/KG	U 🔴
9702G077	DUP	BB5-36-SC-05	9702G077-015	Molybdenum, WET (DUP)	0.1	0.1	MG/L	U
ULM/#/D.								

Appendix B QA/QC Data for 9702G077

1970 1970 1970 1983-6-85 1970	<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifi
97020077 DUP 8BS-36-SC-05 97020077-0015 Selenium. Leachate (REP) 0.1 0.1 MG/L U 97020077 DUP SSS-18 97020077-0015 Selenium. Leachate (REP) 0.1 0.1 MG/L U 97020077 DUP SSS-18 97020077-001 Selenium. Total (REP) 0.5 0.5 MG/L U 97020077 DUP SSS-18 97020077-001 Selenium. Total (REP) 0.5 0.5 MG/L U 97020077 DUP SSS-18 97020077-001 Silver, Leachate (REP) 0.5 0.5 MG/L U 97020077 DUP SSS-18 97020077-001 Silver, Leachate (REP) 0.5 0.5 MG/L U 97020077 DUP SSS-18 97020077-001 Thillum, Total (REP) 0.5 0.5 MG/L U 97020077 DUP SSS-18 97020077-015 Thillum, Total (REP) 0.5 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.5 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.6 0.5 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP SSS-18 97020077-01 Thillum, Total (REP) 0.3 0.2 MG/L U 97020077 DUP DUP SSS-18 97020077 DUP SSS-18	9702G077	DUP	BB5-36-SC-05	9 702G077 -015	Nickel, Leachate (REP)	0.46	0.05	MG/L	
9702G077 DUP SSS-18 9702G077-003 Selenium, Leachate (REP) 0.1 0.1 MG/L U				9702G077-001	• /	44.3	2.5	MG/KG	
97026077 DUP SSS-18 97026077-001 Selentum, Total (REP) 12.5 12.5 MG/KG U				9702G077-015	Selenium, CAM WET (REP)	0.1	0.1	MG/L	U
97026077 DUP SSS-18 97026077-001 Silver, Leachate (REP) 0.05 0.05 MG/L U			SS5-18	9702G077-003	Selenium, Leachate (REP)	0.1	0.1	MG/L	U
97026077 DUP SS-18 97026077-003 Silver, Leachate (REP) 0.05 0.05 MG/L U 97026077 DUP SS-18 97026077-001 Silver, Total (REP) 4.1 1.3 MG/KG 97026077 DUP BB-36-SC-05 97026077-0101 Thallium, Chall WET (REP) 0.5 0.5 MG/L U 97026077 DUP SS-18 97026077-0101 Thallium, Chall WET (REP) 0.16 0.05 MG/L U 97026077 DUP SS-18 97026077-0101 Thallium, Chall WET (REP) 0.16 0.05 MG/L U 97026077 DUP SS-18 97026077-0101 Vanadium, Total (REP) 1.6 0.05 MG/L U 97026077 DUP SS-18 97026077-010 Vanadium, Chall WET (REP) 1.6 0.05 MG/L U 97026077 DUP SS-18 97026077-010 Vanadium, Chall WET (REP) 1.6 0.05 MG/L U 97026077 DUP SS-18 97026077-010 Vanadium, Chall WET (REP) 1.6 0.05 MG/L U 97026077 DUP SS-18 97026077-010 Vanadium, Chall WET (REP) 1.6 0.05 MG/L U 97026077 LCS 9706190-LC2 % LCS RECOVERY (AG) 95.4 % % 97026077 LCS 9706190-LC2 % LCS RECOVERY (AG) 95.4 % % 97026077 LCS 9706190-LC2 % LCS RECOVERY (AG) 95.4 % % 97026077 LCS 9706190-LC2 % LCS RECOVERY (AG) 95.5 % 97026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % % 97026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 99026077 LCS 9706190-LC1 % LCS RECOVERY (AG) 95.4 % 9		DUP	SS5-18	9702G077-001	Selenium, Total (REP)	12.5	12.5	MG/KG	U
Production Dup SS-18 97020077-001 Silver, Total (REP) 4.1 1.3 MG/KG V	9702G077	DUP	BB5-36-SC-05	9702G077-015	Silver, Leachate (REP)	0.05	0.05	MG/L	U
Procedure DUP BB-5-6-SC-05 Procedure Procedu	9702G077	DUP	SS5-18	9702G077-003	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G077 DUP SS-18 9702G077-015 Vamadium, Total (REP) 6.2.5 62.5 MG/KG U 9702G077 DUP SS-18 9702G077-015 Vamadium, CAM WET (REP) 0.16 0.05 MG/L 9702G077 DUP SS-18 9702G077-015 Zine, Leachate (REP) 0.36 0.2 MG/L 9702G077 DUP BBS-36-SC-05 9702G077-015 Zine, Leachate (REP) 0.36 0.2 MG/L 9702G077 DUP SS-18 9702G077-010 Zine, Leachate (REP) 0.36 0.2 MG/L 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AG) 92.2 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.5 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.5 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.5 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 95.6 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (AG) 99.5 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 99.6 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 99. % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BA) 99. % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BA) 99. % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BA) 99. % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 101 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BA) 101 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BA) 101 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BA) 101 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (CD) 91.8 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (CD) 91.8 % 9702G077 LCS 970E150-LC2 % LCS RECOVER	9702G077	DUP	SS5-18	9702G077-001	Silver, Total (REP)	4.1	1.3	MG/KG	
Procedure Dup BB5-36-SC-05	9702G077	DUP	BB5-36-SC-05	9702G077-015	Thallium, CAM WET (REP)	0.5	0.5	MG/L	U
9702G077 DUP 8BS-36-SC-05 9702G077-015 Vanadium, Card (REP) 0.16 0.05 MG/L 9702G077 DUP 8BS-36-SC-05 9702G077-001 Zinc, Leachate (REP) 0.36 0.2 MG/G 9702G077 DUP SSS-18 9702G077-001 Zinc, Leachate (REP) 0.36 0.2 MG/G 9702G077 LCS 9702G077-001 Zinc, Leachate (REP) 0.36 0.2 MG/G 9702G077 LCS 9702G077-001 Zinc, Total (REP) 95.4 % 9702G077 LCS 9702G077-015 Zinc, Leachate (REP) 0.36 0.2 MG/G 9702G077 LCS 9702G077-016 Zinc, Total (REP) 95.4 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970323-LC1 % LCS RECOVERY (AG) 93.3 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AG) 93.5 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AG) 93.5 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AG) 93.5 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AS) 92.3 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AS) 92.3 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AS) 83.3 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AS) 83.1 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (AS) 93.6 % 9702G077 LCS 9702G077-016 % LCS RECOVERY (BA) 93.4 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BA) 93.4 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BA) 93.4 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BA) 101 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BA) 101 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BA) 101 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BA) 101 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BD) 91.5 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BD) 91.5 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BD) 91.5 % 9702G077 LCS 9702G150-LC2 % LCS RECOVERY (BD) 91.5 % 9702G077 LCS 9702	9702G077	DUP	SS5-18	9702G077-001	Thallium, Total (REP)	62.5	62.5	MG/KG	U
9702G077 DUP SSS-18 9702G077-001 Vanadium, Total (REP) 0.36 0.2 MG/L 9702G077 DUP BB5-36-S-05 9702G077-001 Zinc. Leachate (REP) 0.36 0.2 MG/L 9702G077 DUP SSS-18 9702G077-001 Zinc. Total (REP) 282 13 MG/KG 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E192-LC1 % LCS RECOVERY (AG) 86.9 % 9702G077 LCS 970E192-LC1 % LCS RECOVERY (AG) 86.9 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AG) 84 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AG) 93.5 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AG) 93.5 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AS) 90.7 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AS) 90.7 % 9702G077 LCS 970E192-LC2 % LCS RECOVERY (AS) 90.7 % 9702G077 LCS 970E192-LC1 % LCS RECOVERY (AS) 88.3 % 9702G077 LCS 970E192-LC1 % LCS RECOVERY (AS) 87.1 % 9702G077 LCS 970E192-LC1 % LCS RECOVERY (AS) 91.7 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 93.6 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 93.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 99 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 99.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 99.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 99.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 91.6 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (BA) 91.5 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (BA) 91.5 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 101 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 101 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (BA) 101 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (CD) 91.4 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (CD) 91.6 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (CD) 91.7 % 9702G077 LCS 970E147-LC1 %	9702G077	DUP	BB5-36-SC-05	9702G077-015	Vanadium, CAM WET (REP)	0.16			
9702G077 DUP 8B5-36-SC-05 9702G077-015 Zinc, Leachafe (REP) 0.36 0.2 MG/L 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AG) 92.2 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (AG) 92.2 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (AG) 86.9 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 84.4 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 93.5 % 9702G077 LCS 970E150-LC1 % LCS RECOVERY (AG) 93.5 % 9702G077 LCS 970E147-LC1 % LCS RECOVERY (AG) 95.4 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 90.7 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 90.7 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 92.3 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 91.7 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 91.7 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 91.7 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 93.6 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 93.6 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (AS) 93.6 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 99 % 9702G077 LCS 970E147-LC2 % LCS RECOVERY (BA) 99.4 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 93.4 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BA) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (BB) 91.5 % 9702G077 LCS 970E150-LC2 % LCS RECOVERY (CD) 91.8 % 9702G077 LCS 970E147-LC2 % LCS REC	9702G077	DUP	SS5-18	9702G077-001		16.3			
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9702G077 LCS 97GE150-LC1 % LCS RECOVERY (CD) 91.7 % 9702G077 LCS 97GE147-LC2 % LCS RECOVERY (CD) 93.4 % 9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CD) 87.4 % 9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CD) 94.9 % 9702G077 LCS 97GI923-LC1 % LCS RECOVERY (CO) 95.6 % 9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CO) 96 % 9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CO) 97.1 % 9702G077 LCS 97GI923-LC1 % LCS RECOVERY (CR) 97.6 % 9702G077 LCS 97GI923-LC1 % LCS RECOVERY (CR) 97.6 % 9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CR) 97.6 % 9702G077 LCS 97GI947-LC1 % LCS RECOVERY (CR) 97.7 % 9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CR) 97.7	9702G077	LCS		97GE150-LC2	% LCS RECOVERY (CD)				
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9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CO) 94.8 % 9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CO) 97.1 % 9702G077 LCS 97GI923-LC1 % LCS RECOVERY (CR) 97.6 % 9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CR) 96 % 9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CR) 97.7 % 9702G077 LCS 97GE147-LC2 % LCS RECOVERY (CR) 96 %	9702G077	LCS		97GE147-LC2	% LCS RECOVERY (CO)	96			
9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CO) 97.1 % 9702G077 LCS 97GI923-LC1 % LCS RECOVERY (CR) 97.6 % 9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CR) 96 % 9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CR) 97.7 % 9702G077 LCS 97GE147-LC2 % LCS RECOVERY (CR) 96 %	9702G077	LCS		97GI923-LC2		94.8			
9702G077 LCS 97GI923-LC1 % LCS RECOVERY (CR) 97.6 % 9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CR) 96 % 9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CR) 97.7 % 9702G077 LCS 97GE147-LC2 % LCS RECOVERY (CR) 96 %	9 702G 077	LCS		97GE147-LC1	% LCS RECOVERY (CO)	97.1			
9702G077 LCS 97GI923-LC2 % LCS RECOVERY (CR) 96 % 9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CR) 97.7 % 9702G077 LCS 97GE147-LC2 % LCS RECOVERY (CR) 96 %	9702G077	LCS		97GI923-LC1	, ,				
9702G077 LCS 97GE147-LC1 % LCS RECOVERY (CR) 97.7 % 9702G077 LCS 97GE147-LC2 % LCS RECOVERY (CR) 96 %	9702G077	LCS		97GI923-LC2	, ,				
9702G077 LCS 97GE147-LC2 % LCS RECOVERY (CR) 96 %	9702G077	LCS		97GE147-LC1	% LCS RECOVERY (CR)	97.7			
9702G077 LCS 97GE150-LC1 % LCS RECOVERY (CR) 92.8 %	9702G077	LCS		97GE147-LC2	% LCS RECOVERY (CR)	96			
	9702G077	LCS		97GE150-LC1	% LCS RECOVERY (CR)	92.8		%	

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G077	LCS		97GE150-LC2	% LCS RECOVERY (CR)	91.6		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (CU)	94.3		%	
9702G077	LCS		97GI923-LCI	% LCS RECOVERY (CU)	93.5		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (CU)	93.7		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (CU)	95.7		%	
9702G077	LCS		97HG746-LC2	% LCS RECOVERY (HG)	103		%	
9702G077	LCS		97HG746-LC1	% LCS RECOVERY (HG)	104		%	
9702G077	LCS		97HG759-LC2	% LCS RECOVERY (HG)	100		%	
9702G077	LCS		97HG761-LC1	% LCS RECOVERY (HG)	94.8		%	
9702G077	LCS		97HG759-LC1	% LCS RECOVERY (HG)	99.8		%	
9702G077	LCS		97HG761-LC2	% LCS RECOVERY (HG)	96.3		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (MO)	96.2		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (MO)	97.7		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (MO)	95.4		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (MO)	95.4		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (NI)	95.4		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (NI)	96.4		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (NI)	95.6		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (NI)	98		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (PB)	93.5		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (PB)	90.8		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (PB)	98.1		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (PB)	94.9		%	
9702G077	LCS		97GE150-LC1	% LCS RECOVERY (PB)	91.9		%	
9702G077	LCS		97GE150-LC2	% LCS RECOVERY (PB)	90.6		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (SB)	84.7		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (SB)	92.6		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (SB)	87		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (SB)	90.2		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (SE)	94.3		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (SE)	93.2		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (SE)	94.5		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (SE)	93		%	
9702G077	LCS		97GE150-LC1	% LCS RECOVERY (SE)	83.2		%	
9702G077	LCS		97GE150-LC2	% LCS RECOVERY (SE)	81.9		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (TL)	95.2		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (TL)	96.2		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (TL)	93.5		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (TL)	95.7		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (V)	97.2		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (V)	98.5		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (V)	96.6		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (V)	97.4		%	
9702G077	LCS		97GE147-LC2	% LCS RECOVERY (ZN)	90.3		%	
9702G077	LCS		97GE147-LC1	% LCS RECOVERY (ZN)	92.1		%	
9702G077	LCS		97GI923-LC1	% LCS RECOVERY (ZN)	90.3		%	
9702G077	LCS		97GI923-LC2	% LCS RECOVERY (ZN)	89.3		%	
9702G077	MB	VBLKQF	97GVB029-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	1,1,1-Trichloroethane	5	5	UG/KG	Ü
9702G077	MB	VBLKQF	97GVB029-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U 🗪
9702G077	MB	VBLKSG	97GVE067-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U U
DENTIL (D	E 117 .	37 1 37 .31						

Appendix B QA/QC Data for 9702G077

9702G077 MB VBLKQF 97GVB029-MB1 1.1,2-Trichloroethane 5 5 UG/KG 9702G077 MB VBLKSG 97GVE067-MB1 1.1,2-Trichloroethane 5 5 UG/KG 9702G077 MB VBLKQF 97GVB029-MB1 1.1-Dichloroethane 5 5 UG/KG 9702G077 MB VBLKQF 97GVB029-MB1 1.1-Dichloroethane 5 5 UG/KG 9702G077 MB VBLKQF 97GVB029-MB1 1.1-Dichloroethene 5 5 UG/KG 9702G077 MB VBLKSG 97GVB067-MB1 1.1-Dichlorobenzene 330 330 UG/KG 9702G077 MB SBLKHW 97GB0106-MB1 1.2,4-Trichlorobenzene 330 330 UG/KG 9702G077 MB SBLKHW 97GB0108-MB1 1.2,4-Trichlorobenzene 330 330 UG/KG 9702G077 MB SBLKHW 97GB0108-MB1 1.2-Dichlorobenzene 330 330 UG/KG 9702G077 MB S	ıalifi
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9702G077 MB SBLKHW 97GB0106-MB1 2-Chloronaphthalene 330 330 UG/KG RFW # - (Roy F. Weston, Number) Lot Number	U

RFW#	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G077	MB	SBLKHX	97GB0097-MB1	2-Chloronaphthalene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	2-Chloronaphthalene	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	2-Chlorophenol	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	2-Chlorophenol	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	2-Chlorophenol	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	2-Hexanone	10	10	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	2-Hexanone	10	10	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	2-Methylphenol	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	2-Methylphenoi	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	2-Methylphenol	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	2-Nitroaniline	1700	1700	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	2-Nitroaniline	1700	1700	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	2-Nitroaniline	1700	1700	UG/KG	Ū
9702G077	MB	SBLKHW	97GB0106-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	Ü
9702G077	MB	SBLKIA	97GB0108-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	3-Nitroaniline	1700	1700	UG/KG	U
9 702 G077	MB	SBLKHX	97GB0097-MB1	3-Nitroaniline	1700	1700	UG/KG	บ
9702G077	MB	SBLKIA	97GB0108-MB1	3-Nitroaniline	1700	1700	UG/KG	Ŭ 🕡
9 70 2G077	MB	PBLKBT	97GP0176-MB1	4,4'-DDD	8	8	UG/KG	Ü
9702G077	MB	PBLKBU	97GP0170-MB1	4,4'-DDD	8	8	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	4,4'-DDD	8	8	UG/KG	Ü
9702G077	MB	PBLKBT	97GP0176-MB1	4,4'-DDE	8	8	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	4,4'-DDE	8	8	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	4,4'-DDE	8	8	UG/KG	Ü
9702G077	MB	PBLKBT	97GP0176-MB1	4,4'-DDT	8	8	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	4,4'-DDT	8	8	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	4,4'-DDT	8	8	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9 702 G077	MB	SBLKHX	97GB0097-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	ប
9702G077	MB	SBLKHW	97GB0106-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
9 702 G077	MB	SBLKIA	97GB0108-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
KHW # _ (Day	TH Warts	an Allembael I ~	t Bumbar					

Appendix B QA/QC Data for 9702G077

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G077	MB	SBLKHW	97GB0106-MB1	4-Methylphenol	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	4-Methylphenoi	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	4-Methylphenol	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Acenaphthene	17	17	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Acenaphthene	17	17	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Acenaphthene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Acenaphthene	330	330	UG/KG	Ū
9702G077	MB	SBLKIA	97GB0108-MB1	Acenaphthene	330	330	UG/KG	U
9702G077	МВ	BLK	97GP0171-MB1	Acenaphthylene	8.3	8.3	UG/KG	Ü
9702G077	MB	BLK	97GP0159-MB1	Acenaphthylene	8.3	8.3	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Acenaphthylene	330	330	UG/KG	Ū
9702G077	MB	SBLKHX	97GB0097-MB1	Acenaphthylene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Acenaphthylene	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Acetone	10	10	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Acetone	10	10	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Aldrin	4	4	UG/KG	Ü
9702G077	MB	PBLKBU	97GP0170-MB1	Aldrin	4	4	UG/KG	บ
9702G077	MB	PBLKBZ	97GP0158-MB1	Aldrin	4	4	UG/KG	Ū
9702G077	MB	PBLKBT	97GP0176-MB1	alpha-BHC	4	4	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	alpha-BHC	4	4	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	alpha-BHC	4	4	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Anthracene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Anthracene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Anthracene	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Benzene	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Benzene	5	5	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	Ü

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifier
9702G077	MB	SBLKHW	97GB0106-MB1	Benzo(g,h,i)perylene	330	<u>Limit</u> 330	UG/KG	υ
9702G077	MB	SBLKHX	97GB0097-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Benzo(k)fluoranthene	330	330	UG/KG	Ü
9702G077	MB	SBLKHW	97GB0106-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Benzyl alcohol	330	330		
9702G077	MB	SBLKHX	97GB0097-MB1	Benzyl alcohol	330		UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	beta-BHC		330	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	beta-BHC	4	4	UG/KG	U
9702G077	MB	PBLKBZ	97GP0178-MB1		4	4	UG/KG	U
9702G077	MB	SBLKHW		beta-BHC	4	4	UG/KG	U
9702G077	MB	SBLKHX	97GB0106-MB1 97GB0097-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G077	MB	SBLKHA	97GB0097-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G077	MB	SBLKHW		bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0106-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0097-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G077	MB		97GB0108-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G077	MB	SBLKHW SBLKHX	97GB0106-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0097-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GB0108-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G077	MB	VBLKQF	97GVE067-MB1	Bromodichloromethane	5	5	UG/KG	Ū
9702G077	MB	VBLKQF VBLKSG	97GVB029-MB1	Bromoform	5	5	UG/KG	U
9702G077	MB	VBLKQF	97GVE067-MB1	Bromoform	5	5	UG/KG	U
9702G077	MB	VBLKQF VBLKSG	97GVB029-MB1 97GVE067-MB1	Bromomethane	10	10	UG/KG	U
9702G077	MB	SBLKHW		Bromomethane	10	10	UG/KG	U
9702G077	MB	SBLKHX	97GB0106-MB1	Butylbenzylphthalate	330	330	UG/KG	U
9702G077	MB	SBLKHA	97GB0097-MB1 97GB0108-MB1	Butylbenzylphthalate	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Butylbenzylphthalate Carbon Disulfide	330	330	UG/KG	U
9702G077	MB	VBLKQI	97GVE067-MB1		5	5	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Carbon Disulfide Carbon Tetrachloride	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MBI	Carbon Tetrachloride	5	5	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Chlordane	5	5	UG/KG	ប
9702G077	MB	PBLKBU	97GP0170-MB1	Chlordane	40	40	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Chlordane	40	40	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Chlorobenzene	40	40	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Chlorobenzene	5	5	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Chloroethane	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Chloroethane	10	10	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Chloroform	10	10	UG/KG	U
9702G077	MB	VBLKQI	97GVE067-MB1	Chloroform	5 5	5	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Chloromethane		5	UG/KG	U
9702G077	MB	VBLKQI	97GVE067-MB1	Chloromethane	10	10	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1		10 8.3	10	UG/KG	U
DEN. # (D.	<u>-</u>	>	//GEOLUS-WIDI	Chrysene	8.3	8.3	UG/KG	U

Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Anaiyte	Result	Detection Limit	<u>Units</u>	Qualifi
9702G077	MB	BLK	97GP0171-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Chrysene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Chrysene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Chrysene	330	330	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	cis-1.2-Dichloroethene	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	cis-1.2-Dichloroethene	5	5	UG/KG	Ū
9702G077	MB	VBLKQF	97GVB029-MB1	cis-1.3-Dichloropropene	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	cis-1.3-Dichloropropene	5	5	UG/KG	Ū
9702G077	MB	PBLKBT	97GP0176-MB1	delta-BHC	4	4	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	delta-BHC	4	4	UG/KG	Ū
9702G077	MB	PBLKBZ	97GP0158-MB1	delta-BHC	4	4	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Di-n-butylphthalate	330	330	UG/KG	Ū
9702G077	MB	SBLKHX	97GB0097-MB1	Di-n-butylphthalate	330	330	UG/KG	Ū
9702G077	MB	SBLKIA	97GB0108-MB1	Di-n-butylphthalate	330	330	UG/KG	Ū
9702G077	MB	SBLKHW	97GB0106-MB1	Di-n-octylphthalate	330	330	UG/KG	บ
9702G077	MB	SBLKHX	97GB0097-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Dibenzo(a.h)anthracene	4.2	4.2	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	Ü
9702G077	MB	SBLKHW	97GB0106-MB1	Dibenzofuran	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Dibenzofuran	330	330	UG/KG	Ü
9702G077	MB	SBLKIA	97GB0108-MB1	Dibenzofuran	330	330	UG/KG	Ü
9702G077	MB	VBLKQF	97GVB029-MB1	Dibromochloromethane	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Dibromochloromethane	5	5	UG/KG	Ü
9702G077	MB	PBLKBT	97GP0176-MB1	Dieldrin	8	8	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Dieldrin	8	8	UG/KG	Ü
9702G077	MB	PBLKBZ	97GP0158-MB1	Dieldrin	8	8	UG/KG	Ü
9702G077	MB	SBLKHW	97GB0106-MB1	Diethylphthalate	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Diethylphthalate	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Diethylphthalate	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Dimethylphthalate	330	330	UG/KG	Ü
9702G077	MB	SBLKHX	97GB0097-MB1	Dimethylphthalate	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Dimethylphthalate	330	330	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Endosulfan I	4	4	UG/KG	U
9 702 G077	MB	PBLKBU	97GP0170-MB1	Endosulfan I	4	4	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Endosulfan I	4	4	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Endosulfan II	8	8	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Endosulfan II	8	8	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Endosulfan II	8	8	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Endosulfan sulfate	8	8	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Endosulfan sulfate	8	8	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Endosulfan sulfate	8	8	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Endrin	8	8	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Endrin	8	8	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Endrin	8	8	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Endrin aldehyde	8	8	UG/KG	U

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G077	MB	VBLKQF	97GVB029-MB1	Ethylbenzene	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Ethylbenzene	5	5	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Fluoranthene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Fluoranthene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Fluoranthene	330	330	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Fluorene	2.1	2.1	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Fluorene	2.1	2.1	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Fluorene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Fluorene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Fluorene	330	330	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Heptachlor	4	4	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Heptachlor	4	4	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Heptachlor	4	4	UG/KG	Ū
9702G077	MB	PBLKBT	97GP0176-MB1	Heptachlor epoxide	4	4	UG/KG	Ū
9702G077	MB	PBLKBU	97GP0170-MB1	Heptachlor epoxide	4	4	UG/KG	Ŭ
9702G077	MB	PBLKBZ	97GP0158-MB1	Heptachlor epoxide	4	4	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Hexachlorobenzene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Hexachlorobenzene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Hexachlorobenzene	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Hexachlorobutadiene	330	330	UG/KG	U 🔴
9702G077	MB	SBLKHX	97GB0097-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Hexachlorobutadiene	330	330	UG/KG	บ
9702G077	MB	SBLKHW	97GB0106-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	υ
9702G077	MB	SBLKHW	97GB0106-MB1	Hexachloroethane	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Hexachloroethane	330	330	UG/KG	ប
9702G077	MB	SBLKIA	97GB0108-MB1	Hexachloroethane	330	330	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Indeno(1.2,3-cd)pyrene	2	2	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	U
9 702 G077	MB	SBLKHW	97GB0106-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MBI	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Isophorone	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Isophorone	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Isophorone	330	330	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Methoxychior	40	40	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Methoxychlor	40	40	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Methoxychlor	40	40	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Methylene Chloride	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Methylene Chloride	5	5	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U 🗪
9702G077	MB	SBLKHX	97GB0097-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U

Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifie
9702G077	MB	SBLKIA	97GB0108-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Naphthalene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Naphthalene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Naphthalene	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Nitrobenzene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Nitrobenzene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Nitrobenzene	330	330	UG/KG	Ū
9702G077	MB	SBLKHW	97GB0106-MB1	Pentachlorophenoi	1700	1700	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Pentachlorophenol	1700	1700	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Pentachlorophenol	1700	1700	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Phenanthrene	8.3	8.3	UG/KG	Ū
9702G077	MB	BLK	97GP0171-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Phenanthrene	330	330	UG/KG	U
9702G077	MB	SBLKHX	97GB0097-MB1	Phenanthrene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Phenanthrene	330	330	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Phenol	330	330	UG/KG	Ü
9702G077	MB	SBLKHX	97GB0097-MB1	Phenol	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Phenol	330	330	UG/KG	U
9702G077	MB	BLK	97GP0171-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G077	MB	BLK	97GP0159-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G077	MB	SBLKHW	97GB0106-MB1	Pyrene	330	330	UG/KG	บ
9702G077	MB	SBLKHX	97GB0097-MB1	Pyrene	330	330	UG/KG	U
9702G077	MB	SBLKIA	97GB0108-MB1	Pyrene	330	330	UG/KG	บ
9702G077	MB	VBLKQF	97GVB029-MB1	Styrene	5	5	UG/KG	บ
9702G077	MB	VBLKSG	97GVE067-MB1	Styrene	5	5	UG/KG	บ
9702G077	MB	VBLKQF	97GVB029-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G077	МВ	VBLKSG	97GVE067-MB1	Tetrachloroethene	5	5	UG/KG	U
9702G077	MB	VBLKQF	97GVB029-MB1	Toluene	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Toluene	5	5	UG/KG	U
9702G077	MB	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G077	MB	PBLKBU	97GP0170-MB1	Toxaphene	80	80	UG/KG	U
9702G077	MB	PBLKBZ	97GP0158-MB1	Toxaphene	80	80	UG/KG	Ū
9702G077	MB	VBLKQF	97GVB029-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	11
9702G077	MB	VBLKSG	97GVE067-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G077	МВ	VBLKQF	97GVB029-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G077	МВ	VBLKQF	97GVB029-MB1	Trichloroethene	5	5	UG/KG	Ü
9702G077	MB	VBLKSG	97GVE067-MB1	Trichloroethene	5	5	UG/KG	Ü
9702G077	MB	VBLKQF	97GVB029-MB1	Vinyl acetate	10	10	UG/KG	U
9702G077	МВ	VBLKSG	97GVE067-MB1	Vinyl acetate	10	10	UG/KG	บ
9702G077	МВ	VBLKQF	97GVB029-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G077	MB	VBLKSG	97GVE067-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G077	МВ	VBLKQF	97GVB029-MB1	Xylene (total)	5	5	UG/KG	U
9702G077	MB	VBLKSG	97GVE067-MB1	Xylene (total)	5	5	UG/KG	U
9702G077	MS	SS5-11	9702G077-051	I,1,1-Trichloroethane	95	J	%	3
9702G077	MS	SS5-11	9702G077-051	1,1,2,2-Tetrachloroethane	80		%	
9702G077	MS	SS5-11	9702G077-051	1,1,2-Trichloroethane	84		%	
9702G077	MS	SS5-11	9702G077-051	1,1-Dichloroethane	97		%	
9702G077	MS	SS5-11	9702G077-051	1,1-Dichloroethene	109		%	
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<u>RFW #</u> 9702G077	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G077 9702G077	MS	SS5-11	9702G077-051	1,2-Dichloroethane	92		%	
9702G077 9702G077	MS MS	SS5-11	9702G077-051	1,2-Dichloropropane	92		%	
9702G077 9702G077		SS5-11	9702G077-051	2-Butanone	75		%	
9702G077 9702G077	MS	SS5-11	9702G077-051	2-Chloroethylvinylether	182		%	
9702G077 9702G077	MS	SS5-11	9702G077-051	2-Hexanone	83		%	
9702G077 9702G077	MS	SS5-11	9702G077-051	4-Methyl-2-pentanone	84		%	
	MS	SS5-11	9702G077-051	Acetone	89		%	
9702G077 9702G077	MS	SS5-11	9702G077-051	Benzene	96		%	
	MS	SS5-11	9702G077-051	Bromodichloromethane	91		%	
9702G077	MS	SS5-11	9702G077-051	Bromoform	82		%	
9702G077	MS	SS5-11	9702G077-051	Bromomethane	110		%	
9702G077	MS	SS5-11	9702G077-051	Carbon Disulfide	99		%	
9702G077	MS	SS5-11	9702G077-051	Carbon Tetrachloride	90		%	
9702G077	MS	SS5-11	9702G077-051	Chlorobenzene	88		%	
9702G077	MS	SS5-11	9702G077-051	Chloroethane	117		%	
9702G077	MS	SS5-11	9702G077-051	Chloroform	98		%	
9702G077	MS	SS5-11	9702G077-051	Chloromethane	146		%	
9702G077	MS	SS5-11	9702G077-051	cis-1.2-Dichloroethene	99		%	
9702G077	MS	SS5-11	9702G077-051	cis-1.3-Dichloropropene	96		%	
9702G077	MS	SS5-11	9702G077-051	Dibromochloromethane	90		%	
9702G077	MS	SS5-11	9702G077-051	Ethylbenzene	93		%	
9702G077	MS	SS5-11	9702G077-051	Methylene Chloride	96		%	
9702G077	MS	SS5-11	9702G077-051	Styrene	88		%	
9702G077	MS	SS5-11	9702G077-051	Tetrachloroethene	72		%	_
9702G077	MS	SS5-11	9 702 G077-051	Toluene	90		%	
9702G077	MS	SS5-11	9702G077-051	trans-1,2-Dichloroethene	96		%	
9702G077	MS	SS5-11	9702G077-051	trans-1,3-Dichloropropene	101		%	
9702G077	MS	SS5-11	9702G077-051	Trichloroethene	85		%	
9702G077	MS	SS5-11	9702G077-051	Vinyl acetate	36		%	
9702G077	MS	SS5-11	9702G077-051	Vinyl chloride	134		%	
9702G077	MS	SS5-11	9702G077-051	Xylene (total)	91		%	
9702G077	MSD	SS5-11	9702G077-051	1,1,1-Trichloroethane	97		%	
9702G077	MSD	SS5-11	9702G077-051	1,1,2,2-Tetrachloroethane	98		%	
9702G077	MSD	SS5-11	9702G077-051	1,1,2-Trichloroethane	95		%	
9702G077	MSD	SS5-11	9702G077-051	1,1-Dichloroethane	94		%	
9702G077	MSD	SS5-11	9702G077-051	1,1-Dichloroethene	106		%	
9702G077	MSD	SS5-11	9702G077-051	1,2-Dichloroethane	96		%	
9702G077	MSD	SS5-11	9702G077-051	1,2-Dichloropropane	101		%	
9702G077	MSD	SS5-11	9 7 02G077-051	2-Butanone	94		%	
9702G077	MSD	SS5-11	9702G077-051	2-Chloroethylvinylether	206		%	
9702G077	MSD	SS5-11	9702G077-051	2-Hexanone	123		%	
9702G077	MSD	SS5-11	9702G077-051	4-Methyl-2-pentanone	114		%	
9702G077	MSD	SS5-11	9702G077-051	Acetone	104		%	
9702G077	MSD	SS5-11	9702G077-051	Benzene	100		%	
9702G077	MSD	SS5-11	9702G077-051	Bromodichloromethane	95		%	
9702G077	MSD	SS5-11	9702G077-051	Bromoform	97		%	
9702G077	MSD	SS5-11	9702G077-051	Bromomethane	106		%	
9702G077	MSD	SS5-11	9702G077-051	Carbon Disulfide	88		%	
9702G077	MSD	SS5-11	9702G077-051	Carbon Tetrachloride	93		%	
9702G077	MSD	SS5-11	9702G077-051	Chlorobenzene	94		%	
9 702G 077	MSD	SS5-11	9 702 G077-051	Chloroethane	113		%	

Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Units C	ualifie
9702G077	MSD	SS5-11	9702G077-051	Chloroform	99	<u>======</u> %	
9702G077	MSD	SS5-11	9702G077-051	Chloromethane	141	%	
9702G0 7 7	MSD	SS5-11	9702G077-051	cis-1.2-Dichloroethene	99	%	
9702G077	MSD	SS5-11	9702G077-051	cis-1.3-Dichloropropene	97	%	
9702G077	MSD	SS5-11	9702G077-051	Dibromochloromethane	95	%	
9702G077	MSD	SS5-11	9702G077-051	Ethylbenzene	96	%	
9702G077	MSD	SS5-11	9702G077-051	Methylene Chloride	94	%	
9702G077	MSD	SS5-11	9702G077-051	Styrene	91	%	
9702G077	MSD	SS5-11	9702G077-051	Tetrachloroethene	72	%	
9702G077	MSD	SS5-11	9702G077-051	Toluene	95	%	
9702G077	MSD	SS5-11	9702G077-051	trans-1.2-Dichloroethene	92	%	
9702G077	MSD	SS5-11	9702G077-051	trans-1,3-Dichloropropene	107	%	
9702G077	MSD	SS5-11	9702G077-051	Trichloroethene	88	%	
9702G077	MSD	SS5-11	9702G077-051	Vinyi acetate	24	%	
9702G077	MSD	SS5-11	9702G077-051	Vinyl chloride	130	%	
9702G077	MSD	SS5-11	9702G077-051	Xylene (total)	94	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (AG)	84	%	
9702G077	SPK	SS5-18	9702G077-003	% RECOVERY (AG)	83.8	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (AG)	69.5	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (AS)	106	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (AS)	90.4	%	
9702G077	SPK	SS5-18	9702G077-003	% RECOVERY (AS)	83.2	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (BA)	85.5	%	
9702G077	SPK	SS5-18	9702G077-003	% RECOVERY (BA)	83.7	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (BA)	92.4	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (BE)	90.3	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (BE)	96.7	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (CD)	94	%	
9702G077	SPK	SS5-18	9702G077-003	% RECOVERY (CD)	84.4	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (CD)	85.2	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (CO)	90.2	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (CO)	91.2	%	
9702G077	SPK	SS5-18	9702G077-003	% RECOVERY (CR)	82.7	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (CU)	109	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (CU)	68.8	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (HG)	98.1	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (HG)	95.6	%	
9 702 G077	SPK	SS5-18	9702G077-003	% RECOVERY (HG)	72.3	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (MO)	93.2	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (MO)	92.8	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (NI)	82.1	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (NI)	76.3	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (PB)	94.2	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (PB)	43.4	%	
9702G077	SPK	SS5-18	9702G077-003	% RECOVERY (PB)	84.6	%	
9702G077	SPK	BB5-36-SC-05	9 702G077-015	% RECOVERY (SB)	92.4	%	
9702G077	SPK	SS5-18	97 02G077-0 01	% RECOVERY (SB)	64.3	%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (SE)	125	%	
9702G077	SPK	SS5-18	9 702G077-0 03	% RECOVERY (SE)	85.2	%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (SE)	92.8	%	
9702G077	SPK	BB5-36-SC-05	9 702G077-0 15	% RECOVERY (TL)	84.5	%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (TL)	90.5		%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (V)	88.5		%	
9702G077	SPK	SS5-18	9702G077-001	% RECOVERY (V)	97		%	
9702G077	SPK	BB5-36-SC-05	9702G077-015	% RECOVERY (ZN)	84.2		%	
9702G077	SUR	SS5-11	9702G077-051	1,2-Dichloroethane-d4	91		%	
9702G077	SUR	SS5-11	9702G077-051	1,2-Dichloroethane-d4	96		%	
9702G077	SUR	SS5-11	9702G077-051	1,2-Dichloroethane-d4	97		%	
9702G077	SUR	SS5-27	9702G077-020	1,2-Dichloroethane-d4	96		%	
9702G077	SUR	SS5-27D	9702G077-005	1,2-Dichloroethane-d4	120		%	
9702G077	SUR	SS5-29	9702G077-029	1,2-Dichloroethane-d4	94		%	
9702G077	SUR	SS5-37	9702G077-035	1,2-Dichloroethane-d4	98		%	
9702G077	SUR	SS5-37D	9702G077-004	1,2-Dichloroethane-d4	118		%	
9702G077	SUR	VBLKQF	97GVB029-MB1	1,2-Dichloroethane-d4	103		%	
9702G077	SUR	VBLKQF	97GVB029-MB1	1,2-Dichloroethane-d4	110		%	
9702G077	SUR	VBLKSG	97GVE067-MB1	1,2-Dichloroethane-d4	104		%	
9702G077	SUR	VBLKSG	97GVE067-MB1	1,2-Dichloroethane-d4	97		%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	2,4,6-Tribromophenol	91		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2,4,6-Tribromophenol	98		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2,4,6-Tribromophenol	62		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2,4,6-Tribromophenol	90		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	2,4,6-Tribromophenol	48		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	2,4,6-Tribromophenol	96		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	2,4,6-Tribromophenol	95		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2,4,6-Tribromophenol	45		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2,4,6-Tribromophenol	98		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2,4,6-Tribromophenol	90		%	
9 70 2G077	SUR	SS5-11	9702G077-051	2,4,6-Tribromophenol	87		%	
9702G077	SUR	SS5-27	9702G077-020	2,4,6-Tribromophenol	84		%	
9702G077	SUR	SS5-27D	9702G077-005	2,4,6-Tribromophenol	85		%	
9702G077	SUR	SS5-37	9702G077-035	2,4,6-Tribromophenol	93		%	
9702G077	SUR	SS5-37D	9702G077-004	2,4,6-Tribromophenol	90		%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	2-Fluorobiphenyl	85		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2-Fluorobiphenyl	86		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2-Fluorobiphenyl	86		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2-Fluorobiphenyl	91		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	2-Fluorobiphenyl	90		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	2-Fluorobiphenyl	86		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	2-Fluorobiphenyl	90		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2-Fluorobiphenyl	82		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2-Fluorobiphenyl	82		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2-Fluorobiphenyl	90		%	
9702G077	SUR	SS5-11	9702G077-051	2-Fluorobiphenyl	81		%	
9702G077	SUR	SS5-27	9702G077-020	2-Fluorobiphenyl	77		%	
9702G077	SUR	SS5-27D	9702G077-005	2-Fluorobiphenyl	75		%	
9702G077	SUR	SS5-37	9702G077-035	2-Fluorobiphenyl	83		%	
9702G077	SUR	SS5-37D	9702G077-004	2-Fluorobiphenyl	80		%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	2-Fluorophenol	95		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2-Fluorophenol	72		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2-Fluorophenol	55		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	2-Fluorophenol	69		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	2-Fluorophenol	64		%	
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Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Units	Qualific
9702G077	SUR	SBLKHX	97GB0097-MB1	2-Fluorophenol	89	<u> </u>	
9702G077	SUR	SBLKHX	97GB0097-MB1	2-Fluorophenol	85	%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2-Fluorophenol	71	%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2-Fluorophenol	48	%	
9702G077	SUR	SBLKIA	97GB0108-MB1	2-Fluorophenol	76	%	
9702G077	SUR	SS5-11	9702G077-051	2-Fluorophenol	68	%	
9702G077	SUR	SS5-27	9702G077-020	2-Fluorophenol	87	%	
9702G077	SUR	SS5-27D	9702G077-005	2-Fluorophenol	55	%	
9702G077	SUR	SS5-37	9702G077-035	2-Fluorophenoi	87	%	
9702G077	SUR	SS5-37D	9702G077-004	2-Fluorophenoi	92	%	
9702G077	SUR	SS5-11	9702G077-051	4-Bromofluorobenzene	89	%	
9702G077	SUR	SS5-11	9702G077-051	4-Bromofluorobenzene	82	%	
9702G077	SUR	SS5-11	9702G077-051	4-Bromofluorobenzene	89	%	
9702G077	SUR	SS5-27	9702G077-020	4-Bromofluorobenzene	86	%	
9702G077	SUR	SS5-27D	9702G077-005	4-Bromofluorobenzene	97		
9702G077	SUR	SS5-29	9702G077-009	4-Bromofluorobenzene	91	%	
9702G077	SUR	SS5-37	9702G077-029 9702G077-035	4-Bromofluorobenzene		%	
9702G077	SUR	SS5-37D	9702G077-033 9702G077-004		84	%	
9702G077	SUR	VBLKQF		4-Bromofluorobenzene	95	%	
9702G077 9702G077	SUR	VBLKQF	97GVB029-MB1	4-Bromofluorobenzene	97	%	
9702G077 9702G077	SUR	VBLKQF	97GVB029-MB1	4-Bromofluorobenzene	103	%	
9702G077 9702G077			97GVE067-MB1	4-Bromofluorobenzene	97	%	
9702G077 9702G077	SUR	VBLKSG	97GVE067-MB1	4-Bromofluorobenzene	92	%	
9702G077 9702G077	SUR	BLK	97GP0171-MB1	Benzo(e)pyrene	90	%	
9702G077 9 70 2G077	SUR	BLK	97GP0159-MB1	Benzo(e)pyrene	96	%	
	SUR	BLK	97GP0171-MB1	Benzo(e)pyrene	93	%	
9702G077	SUR	BLK	97GP0159-MB1	Benzo(e)pyrene	96	%	
9702G077	SUR	BLK	97GP0159-MB1	Benzo(e)pyrene	91	%	
9702G077	SUR	BLK	97GP0171-MB1	Benzo(e)pyrene	92	%	
9702G077	SUR	SS5-11	9702G077-051	Benzo(e)pyrene	0	%	D
9702G077	SUR	SS5-37	9702G077-035	Benzo(e)pyrene	106	%	
9702G077	SUR	SS5-37D	9702G077-004	Benzo(e)pyrene	109	%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	Decachlorobiphenyl	90	%	
9702G077	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100	%	
9702G077	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100	%	
9702G077	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	95	%	
9702G077	SUR	PBLKBU	97GP0170-MB1	Decachlorobiphenyl	100	%	
9702G077	SUR	PBLKBU	97GP0170-MB1	Decachlorobiphenyl	100	%	
9702G077	SUR	PBLKBU	97GP0170-MB1	Decachlorobiphenyl	100	%	
9702G077	SUR	PBLKBZ	97GP0158-MB1	Decachlorobiphenyl	95	%	
9702G077	SUR	PBLKBZ	97GP0158-MB1	Decachlorobiphenyl	90	%	
9702G077	SUR	PBLKBZ	97GP0158-MB1	Decachlorobiphenyl	95	%	
9702G077	SUR	SS5-11	9702G077-051	Decachlorobiphenyl	105	%	
9702G077	SUR	SS5-27	9 702 G077-020	Decachlorobiphenyl	90	%	
9702G077	SUR	SS5-37	9702G077-035	Decachlorobiphenyl	85	%	
9702G077	SUR	SS5-37D	9702G077-004	Decachlorobiphenyl	80	%	
9702G077	SUR	BLK	97GP0171-MB1	Decafluorobiphenyl	81	%	
9702G077	SUR	BLK	97GP0171-MB1	Decafluorobiphenyl	80	%	
9702G077	SUR	BLK	97GP0171-MB1	Decafluorobiphenyl	82	%	
9702G077	SUR	BLK	97GP0159-MB1	Decafluorobiphenyl	86	%	
9702G077	SUR	BLK	97GP0159-MB1	Decafluorobiphenyl	88	%	
9702G077	SUR	BLK	97GP0159-MB1	Decafluorobiphenyl	79	%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G077	SUR	SS5-11	9702G077-051	Decatluorobiphenyl	76		%	
9702G077	SUR	SS5-37	9702G077-035	Decafluorobiphenyl	81		%	
9702G077	SUR	SS5-37D	9702G077-004	Decatluorobiphenyl	77		%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	Nitrobenzene-d5	80		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	Nitrobenzene-d5	73		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	Nitrobenzene-d5	84		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	Nitrobenzene-d5	78		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	Nitrobenzene-d5	75		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	Nitrobenzene-d5	87		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	Nitrobenzene-d5	83		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	Nitrobenzene-d5	70		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	Nitrobenzene-d5	81		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	Nitrobenzene-d5	76		%	
9702G077	SUR	SS5-11	9702G077-051	Nitrobenzene-d5	68		%	
9702G077	SUR	SS5-27	9702G077-020	Nitrobenzene-d5	74		%	
9702G077	SUR	SS5-27D	9702G077-005	Nitrobenzene-d5	56		%	
9702G077	SUR	SS5-37	9702G077-035	Nitrobenzene-d5	75		%	
9702G077	SUR	SS5-37D	9702G077-004	Nitrobenzene-d5	78		%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	p-Terphenyl-d14	105		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	p-Terphenyl-d14	119		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	p-Terphenyl-d14	98		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	p-Terphenyl-d14	112		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	p-Terphenyl-d14	114		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	p-Terphenyl-d14	95		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	p-Terphenyl-d14	109		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	p-Terphenyl-d14	115		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	p-Terphenyl-d14	119		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	p-Terphenyl-d14	115		%	
9702G077	SUR	SS5-11	9702G077-051	p-Terphenyl-d14	101		%	
9702G077	SUR	SS5-27	9702G077-020	p-Terphenyl-d14	92		%	
9702G077	SUR	SS5-27D	9702G077-005	p-Terphenyl-d14	93		%	
9702G077	SUR	SS5-37	9702G077-035	p-Terphenyl-d14	96		%	
9702G077	SUR	SS5-37D	9702G077-004	p-Terphenyl-d14	100		%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	Phenol-d5	85		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	Phenol-d5	69		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	Phenol-d5	77		%	
9702G077	SUR	SBLKHW	97GB0106-MB1	Phenol-d5	81		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	Phenoi-d5	90		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	Phenol-d5	72		%	
9702G077	SUR	SBLKHX	97GB0097-MB1	Phenol-d5	92		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	Phenol-d5	79		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	Phenol-d5	81		%	
9702G077	SUR	SBLKIA	97GB0108-MB1	Phenol-d5	64		%	
9702G077	SUR	SS5-11	9702G077-051	Phenol-d5	7 7		%	
9702G077	SUR	SS5-27	9702G077-020	Phenol-d5	80		%	
9 702 G077	SUR	SS5-27D	9702G077-005	Phenol-d5	58		%	
9702G077	SUR	SS5-37	9702G077-035	Phenol-d5	80		%	
9702G077	SUR	SS5-37D	9702G077-004	Phenol-d5	82		%	
9702G077	SUR	BB5-25-SC-01	9702G077-011	Tetrachloro-m-xylene	90		%	
9702G077	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100		%	
9702G077	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100		%	
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Appendix B QA/QC Data for 9702G077

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Units	Qualifi
9702G077	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	95	<u> 2111111</u>	
9702G077	SUR	PBLKBU	97GP0170-MB1	Tetrachloro-m-xylene	105	%	
9702G077	SUR	PBLKBU	97GP0170-MB1	Tetrachloro-m-xylene	100	%	
9702G077	SUR	PBLKBU	97GP0170-MB1	Tetrachloro-m-xylene	110	%	
9702G077	SUR	PBLKBZ	97GP0158-MB1	Tetrachloro-m-xylene	100	%	
9702G077	SUR	PBLKBZ	97GP0158-MB1	Tetrachloro-m-xylene	100	%	
9702G077	SUR	PBLKBZ	97GP0158-MB1	Tetrachloro-m-xylene	95	%	
9702G077	SUR	SS5-11	9702G077-051	Tetrachloro-m-xylene	100	%	
9702G077	SUR	SS5-27	9702G077-020	Tetrachloro-m-xylene	80	%	
9702G077	SUR	SS5-37	9702G077-035	Tetrachloro-m-xylene	95	%	
9702G077	SUR	SS5-37D	9702G077-004	Tetrachloro-m-xylene	90	% %	
9702G077	SUR	SS5-11	9702G077-051	Toluene-d8	86		
9702G077	SUR	SS5-11	9702G077-051	Toluene-d8	93	%	
9702G077	SUR	SS5-11	9702G077-051	Toluene-d8	90	%	
9702G077	SUR	SS5-27	9702G077-031 9702G077-020	Toluene-d8		%	
9702G077	SUR	SS5-27D		Toluene-d8	91	%	
9702G077	SUR	SS5-29	9702G077-005		102	%	
9702G077	SUR	SS5-29 SS5-37	9702G077-029	Toluene-d8	91	%	
9702G077	SUR	SS5-37D	9702G077-035	Toluene-d8	94	%	
9702G077 9702G077			9702G077-004	Toluene-d8	108	%	
9702G077 9702G077	SUR	VBLKQF	97GVB029-MB1	Toluene-d8	100	%	
9702G077 9702G077	SUR	VBLKQF	97GVB029-MB1	Toluene-d8	98	%	
9702G077 9702G077	SUR	VBLKSG	97GVE067-MB1	Toluene-d8	90	%	
	SUR	VBLKSG	97GVE067-MB1	Toluene-d8	95	%	
9702G077	TIC	SS5-27	9702G077-020	CHOLESTEROL ISOMER	5600	UG/KG	
9702G077	TIC	SS5-37D	9702G077-004	SITOSTEROL ISOMER	11000	UG/KG	
9702G077	TIC	BB5-25-SC-01	9702G077-011	SULFUR, MOL. (S8)	13000	UG/KG	
9702G077	TIC	SS5-27	9702G077-020	SULFUR, MOL. (S8)	29000	UG/KG	
9702G077	TIC	BB5-25-SC-01	9702G077-011	UNKNOWN	4700	UG/KG	
9702G077	TIC	SBLKHW	97GB0106-MB1	UNKNOWN	760	UG/KG	
9702G077	TIC	SBLKHW	97GB0106-MB1	UNKNOWN	720	UG/KG	
9702G077	TIC	SBLKHW	97GB0106-MB1	UNKNOWN	540	UG/KG	
9702G077	TIC	SBLKHW	97GB0106-MB1	UNKNOWN	600	UG/KG	
9702G077	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	1100	UG/KG	
9702G077	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	560	UG/KG	J
9702G077	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	800	UG/KG	J
9702G077	TIC	SBLKHX	97GB0097-MB1	UNKNOWN	1300	UG/KG	J
9702G077	TIC	SBLKIA	97GB0108-MB1	UNKNOWN	760	UG/KG	J
9702G077	TIC	SBLKIA	97GB0108-MB1	UNKNOWN	1000	UG/KG	J
9702G077	TIC	SBLKIA	97GB0108-MB1	UNKNOWN	720	UG/KG	J
9702G077	TIC	SBLKIA	97GB0108-MB1	UNKNOWN	760	UG/KG	J
9702G077	TIC	SS5-11	9702G077-051	UNKNOWN	4700	UG/KG	JB
9702G077	TIC	SS5-11	9702G077-051	UNKNOWN	2400	UG/KG	J
9702G077	TIC	SS5-27	9702G077-020	UNKNOWN	7200	UG/KG	1
9702G077	TIC	SS5-27	9 702G077- 020	UNKNOWN	11000	UG/KG	J
9702G077	TIC	SS5-27D	9702G077-005	UNKNOWN	260	UG/KG	
9702G077	TIC	SS5-27D	9 702G077- 005	UNKNOWN	2200	UG/KG	
9702G077	TIC	SS5-27D	97 02 G077-005	UNKNOWN	4900	UG/KG	
9702G077	TIC	SS5-27D	9702G077-005	UNKNOWN	6100	UG/KG	
9702G077	TIC	SS5-29	9702G077-029	UNKNOWN	130	UG/KG	
9702G077	TIC	SS5-37	9702G077-035	UNKNOWN	5700	UG/KG	
9702G077	TIC	SS5-37	9702G077-035	UNKNOWN	9300	UG/KG	J
RFW # - (Ro)	/ F. West	on Number) Lot No	ımher				

RFW#	Туре	ID	Lab ID	Analyte	Result	Detection	Units	Qualifier
				<u></u>	1403411	Limit	Cints	Quantier
9702G077	TIC	SS5-37D	9702G077-004	UNKNOWN	11000		UG/KG	J
9702G077	TIC	BB5-25-SC-01	9702G077-011	UNKNOWN ACID ESTER	9700		UG/KG	j
9 702 G077	TIC	SS5-11	9702G077-051	UNKNOWN ACID ESTER	12000		UG/KG	J
9702G077	TIC	SS5-27D	9702G077-005	UNKNOWN ACID ESTER	11000		UG/KG	J
9702G077	TIC	SS5-37	9702G077-035	UNKNOWN ACID ESTER	17000		UG/KG	J
9702G077	TIC	SS5-37D	9702G077-004	UNKNOWN ACID ESTER	18000		UG/KG	J
9702G077	TIC	SS5-37	9702G077-035	UNKNOWN ALCOHOL	6400		UG/KG	ı
9702G077	TIC	SS5-11	9702G077-051	UNKNOWN ALKANE	1800		UG/KG	ı
9702G077	TIC	SS5-37D	9702G077-004	UNKNOWN ALKANE	18000		UG/KG	ī
9702G077	TIC	BB5-25-SC-01	9702G077-011	UNKNOWN CARBOXYLIC ACID ESTER	55000		UG/KG	J
9702G077	TIC	BB5-25-SC-01	9702G077-011	UNKNOWN KETONE	13000		UG/KG	JAB
9702G077	TIC	SBLKHW	97GB0106-MB1	UNKNOWN KETONE	4500		UG/KG	JA
9702G077	TIC	SBLKHX	97GB0097-MB1	UNKNOWN KETONE	5600		UG/KG	JA
9702G077	TIC	SBLKIA	97GB0108-MB1	UNKNOWN KETONE	6000		UG/KG	JA
9702G077	TIC	SS5-11	9702G077-051	UNKNOWN KETONE	12000		UG/KG	JAB
9702G077	TIC	SS5-27	9702G077-020	UNKNOWN KETONE	22000		UG/KG	JAB
9702G077	TIC	SS5-27D	9702G077-005	UNKNOWN KETONE	16000		UG/KG	JAB
9702G077	TIC	SS5-37	9702G077-035	UNKNOWN KETONE	26000		UG/KG	JAB
9702G077	TIC	SS5-37D	9702G077-004	UNKNOWN KETONE	30000		UG/KG	JAB

Appendix B QA/QC Data for 9702G078

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifi
9702G078	BLK		97GTS777-MB1	% Solids	1	0.1	%	
9702G078	BLK		97GE152-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G078	BLK		97GE152-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	ប
9702G078	BLK		97GE154-MB4	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G078	BLK		97GE154-MB3	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G078	BLK		97GE154-MB2	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G078	BLK		97GE154-MB1	Arsenic, TCLP	0.1	1.0	MG/L	U
9702G078	BLK		97GE152-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G078	BLK		97GE154-MB2	Barium, TCLP	0.5	0.5	MG/L	U
9702G078	BLK		97GE154-MB4	Barium, TCLP	0.5	0.5	MG/L	U
9702G078	BLK		97GE154-MB3	Barium, TCLP	0.5	0.5	MG/L	U
9702G078	BLK		97GE154-MB1	Barium, TCLP	0.5	0.5	MG/L	U
9702G078	BLK		97GE152-MB1	Beryllium, CAM WET	10.0	0.01	MG/L	U
9702G078	BLK		97GE152-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	U
9702G078	BLK		97GE154-MB3	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB2	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB1	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB4	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE152-MB1	Chromium, CAM WET	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB1	Chromium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB4	Chromium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB2	Chromium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB3	Chromium, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE152-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G078	BLK		97GE152-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G078	BLK		97GE152-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB4	Lead, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB1	Lead, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB2	Lead, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB3	Lead, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GI916-MB1	Lead, Total	5	5	MG/KG	U
9702G078	BLK		97HG762-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U
9702G078	BLK		97HG763-MB3	Mercury, TCLP	0.01	0.01	MG/L	U
9702G078	BLK		97HG763-MB4	Mercury, TCLP	0.01	0.01	MG/L	U
9702G078	BLK		97HG763-MB5	Mercury, TCLP	0.01	0.01	MG/L	U
9702G078	BLK		97HG763-MB2	Mercury, TCLP	10.0	0.01	MG/L	U
9702G078	BLK		97HG763-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G078	BLK		97HG762-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G078	BLK		97HG750-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G078	BLK		97GE152-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U
9702G078	BLK		97GE152-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G078	BLK		97GE152-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G078	BLK		97GE154-MB2	Selenium, TCLP	0.1	0.1	MG/L	U
9702G078	BLK		97GE154-MB4	Selenium, TCLP	0.1	0.1	MG/L	U
9702G078	BLK		97GE154-MB3	Selenium, TCLP	0.1	0.1	MG/L	U
9702G078	BLK		97GE154-MB1	Selenium, TCLP	0.1	0.1	MG/L	U
9702G078	BLK		97GE152-MB1	Silver, CAM WET	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB1	Silver, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB2	Silver, TCLP	0.05	0.05	MG/L	U
9702G078	BLK		97GE154-MB3	Silver, TCLP	0.05	0.05	MG/L	U
9702G078	BLK	Mirant N. 1	97GE154-MB4	Silver, TCLP	0.05	0.05	MG/L	U

Appendix B QA/QC Data for 9702G078

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G078	BLK		97GE152-MB1	Thallium, CAM WET	0.5	0.5	MG/L	U
9702G078	BLK		97GE152-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	U
9702G078	BLK		97GE152-MB1	Zinc, CAM WET	0.2	0.2	MG/L	U
9702G078	BS	VBLKPN	97GVE072-MB1	1,1,1-Trichloroethane	91		%	
9702G078	BS	VBLKSG	97GVE067-MB1	1,1,1-Trichloroethane	104		%	
9702G078	BS	VBLKPN	97GVE072-MB1	1,1,2,2-Tetrachloroethane	106		%	
9702G078	BS	VBLKSG	97GVE067-MB1	1,1,2,2-Tetrachloroethane	93		%	
9702G078	BS	VBLKPN	97GVE072-MB1	1,1,2-Trichloroethane	103		%	
9702G078	BS	VBLKSG	97GVE067-MB1	1,1,2-Trichloroethane	93		%	
9702G078	BS	VBLKPN	97GVE072-MB1	1,1-Dichloroethane	86		%	
9702G078	BS	VBLKSG	97GVE067-MB1	1,1-Dichloroethane	109		%	
9702G078	BS	VBLKPN	97GVE072-MB1	1,1-Dichloroethene	88		%	
9702G078	BS	VBLKSG	97GVE067-MB1	1,1-Dichloroethene	119		%	
9702G078	BS	SBLKHS	97GB0101-MB1	1,2,4-Trichlorobenzene	84		%	
9702G078	BS	SBLKHS	97GB0101-MB1	1,2-Dichlorobenzene	79		%	
9702G078	BS	VBLKPN	97GVE072-MB1	1,2-Dichloroethane	91		%	
9702G078	BS	VBLKSG	97GVE067-MB1	1,2-Dichloroethane	102		%	
9702G078	BS	VBLKPN	97GVE072-MB1	1,2-Dichloropropane	100		%	
9702G078	BS	VBLKSG	97GVE067-MB1	1.2-Dichloropropane	99		%	
9702G078	BS	SBLKHS	97GB0101-MB1	1,3-Dichlorobenzene	77		%	
9702G078	BS	SBLKHS	97GB0101-MB1	1,4-Dichlorobenzene	76		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2,2'-oxybis(1-Chloropropane)	86		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2,4,5-Trichlorophenol	92		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2,4,6-Trichlorophenol	96		%	_
9702G078	BS	SBLKHS	97GB0101-MB1	2,4-Dichlorophenol	87		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2,4-Dimethylphenol	88		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2,4-Dinitrophenol	115		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2,4-Dinitrotoluene	98		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2,6-Dinitrotoluene	88		%	
9702G078	BS	VBLKPN	97GVE072-MB1	2-Butanone	88		%	
9702G078	BS	VBLKSG	97GVE067-MB1	2-Butanone	98		%	
9702G078	BS	VBLKPN	97GVE072-MB1	2-Chloroethylvinylether	222		%	
9702G078	BS	VBLKSG	97GVE067-MB1	2-Chloroethylvinylether	209		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2-Chloronaphthalene	89		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2-Chlorophenol	84		%	
9702G078	BS	VBLKPN	97GVE072-MB1	2-Hexanone	107		%	
9702G078	BS	VBLKSG	97GVE067-MB1	2-Hexanone	93		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2-Methylnaphthalene	85		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2-Methylphenol	87		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2-Nitroaniline	101		%	
9702G078	BS	SBLKHS	97GB0101-MB1	2-Nitrophenol	100		%	
9702G078	BS	SBLKHS	97GB0101-MB1	3,3'-Dichlorobenzidine	27		%	
9702G078	BS	SBLKHS	97GB0101-MB1	3-Nitroaniline	67		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	4,4'-DDD	90		%	
9702G078	BS	PBLKBT	97GP0176-MB1	4,4'-DDD	90		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	4,4'-DDE	105		%	
9702G078	BS	PBLKBT	97GP0176-MB1	4,4'-DDE	105		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	4,4'-DDT	85		%	
9702G078	BS	PBLKBT	97GP0176-MB1	4,4'-DDT	95		%	
9702G078	BS	SBLKHS	97GB0101-MB1	4,6-Dinitro-2-methylphenol	109		%	
9702G078	BS	SBLKHS	97GB0101-MB1	4-Bromophenyl-phenylether	90		%	

Appendix B QA/QC Data for 9702G078

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Units	Qualific
9702G078	BS	SBLKHS	97GB0101-MB1	4-Chloro-3-methylphenol	88	<u> </u>	
9702G078	BS	SBLKHS	97GB0101-MB1	4-Chloroaniline	33	%	
9702G078	BS	SBLKHS	97GB0101-MB1	4-Chlorophenyl-phenylether	89	%	
9702G078	BS	VBLKPN	97GVE072-MB1	4-Methyi-2-pentanone	108	%	
9702G078	BS	VBLKSG	97GVE067-MB1	4-Methyl-2-pentanone	98	%	
9702G078	BS	SBLKHS	97GB0101-MB1	4-Methylphenol	93	%	
9702G078	BS	SBLKHS	97GB0101-MB1	4-Nitroaniline	73	%	
9702G078	BS	SBLKHS	97GB0101-MB1	4-Nitrophenol	87	%	
9702G078	BS	BLK	97GP0185-MB1	Acenaphthene	85	%	
9702G078	BS	BLK	97GP0164-MB1	Acenaphthene	82	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Acenaphthene	88	%	
9702G078	BS	BLK	97GP0164-MB1	Acenaphthylene	88	%	
9702G078	BS	BLK	97GP0185-MB1	Acenaphthylene	86	% %	
9702G078	BS	SBLKHS	97GB0101-MB1	Acenaphthylene	88		
9702G078	BS	VBLKPN	97GVE072-MB1	Acetone		%	
9702G078	BS	VBLKSG	97GVE072-MB1		89	%	
9702G078	BS	PBLKBQ		Acetone	109	%	
9702G078 9702G078	BS	PBLKBT	97GP0163-MB1	Aldrin	95 27	%	
9702G078 9702G078			97GP0176-MB1	Aldrin	95	%	
	BS	PBLKBQ	97GP0163-MB1	alpha-BHC	90	%	
9702G078	BS	PBLKBT	97GP0176-MB1	alpha-BHC	90	%	
9702G078	BS	BLK	97GP0185-MB1	Anthracene	92	%	
9702G078	BS	BLK	97GP0164-MB1	Anthracene	88	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Anthracene	87	%	
9702G078	BS	VBLKPN	97GVE072-MB1	Benzene	99	%	
9702G078	BS	VBLKSG	97GVE067-MB1	Benzene	104	%	
9702G078	BS	BLK	97GP0164-MB1	Benzo(a)anthracene	80	%	
9702G078	BS	BLK	97GP0185-MB1	Benzo(a)anthracene	83	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Benzo(a)anthracene	104	%	
9702G078	BS	BLK	97GP0164-MB1	Benzo(a)pyrene	94	%	
9702G078	BS	BLK	97GP0185-MB1	Benzo(a)pyrene	102	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Benzo(a)pyrene	92	%	
9702G078	BS	BLK	97GP0185-MB1	Benzo(b)fluoranthene	112	%	
9702G078	BS	BLK	97GP0164-MB1	Benzo(b)fluoranthene	103	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Benzo(b)fluoranthene	111	%	
9702G078	BS	BLK	97GP0164-MB1	Benzo(g,h,i)perylene	90	%	
9702G078	BS	BLK	97GP0185-MB1	Benzo(g,h,i)perylene	97	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Benzo(g,h,i)perylene	98	%	
9702G078	BS	BLK	97GP0164-MB1	Benzo(k)fluoranthene	90	%	
9702G078	BS	BLK	97GP0185-MB1	Benzo(k)fluoranthene	92	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Benzo(k)fluoranthene	73	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Benzoic acid	123	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Benzyl alcohol	97	%	
9702G078	BS	PBLKBQ	97GP0163-MB1	beta-BHC	85	%	
9702G078	BS	PBLKBT	97GP0176-MB1	beta-BHC	95	%	
9702G078	BS	SBLKHS	97GB0101-MB1	bis(2-Chloroethoxy)methane	94	%	
9702G078	BS	SBLKHS	97GB0101-MB1	bis(2-Chloroethyl)ether	84	%	
9702G078	BS	SBLKHS	97GB0101-MB1	bis(2-Ethylhexyl)phthalate	93	%	
9702G078	BS	VBLKPN	97GVE072-MB1	Bromodichloromethane	100	%	
9702G078	BS	VBLKSG	97GVE067-MB1	Bromodichloromethane	99	%	
9702G078	BS	VBLKPN	97GVE072-MB1	Bromoform	108	%	
9702G078	BS	VBLKSG	97GVE067-MB1	Bromoform	104	%	

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G078	BS	VBLKPN	97GVE072-MB1	Bromomethane	97		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Bromomethane	112		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Butylbenzylphthalate	94		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Carbon Disulfide	81		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Carbon Disulfide	108		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Carbon Tetrachloride	92		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Carbon Tetrachloride	103		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Chlordane	40	40	UG/KG	U
9702G078	BS	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G078	BS	VBLKPN	97GVE072-MB1	Chlorobenzene	96		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Chlorobenzene	99		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Chloroethane	101		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Chloroethane	119		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Chloroform	89		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Chloroform	112		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Chloromethane	96		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Chloromethane	144		%	
9702G078	BS	BLK	97GP0164-MB1	Chrysene	77		%	
9702G078	BS	BLK	97GP0185-MB1	Chrysene	80		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Chrysene	76		%	
9702G078	BS	VBLKPN	97GVE072-MB1	cis-1,2-Dichloroethene	86		%	
9702G078	BS	VBLKSG	97GVE067-MB1	cis-1,2-Dichloroethene	109		%	
9702G078	BS	VBLKPN	97GVE072-MB1	cis-1,3-Dichloropropene	107		%	
9702G078	BS	VBLKSG	97GVE067-MB1	cis-1,3-Dichloropropene	111		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	delta-BHC	95		%	
9702G078	BS	PBLKBT	97GP0176-MB1	delta-BHC	95		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Di-n-butylphthalate	94		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Di-n-octylphthalate	93		%	
9702G078	BS	BLK	97GP0185-MB1	Dibenzo(a,h)anthracene	96		%	
9702G078	BS	BLK	97GP0164-MB1	Dibenzo(a,h)anthracene	89		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Dibenzo(a,h)anthracene	100		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Dibenzofuran	92		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Dibromochloromethane	105		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Dibromochloromethane	104		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Dieldrin	95		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Dieldrin	90		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Diethylphthalate	96		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Dimethylphthalate	96		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Endosulfan I	100		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Endosulfan I	95		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Endosulfan II	85		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Endosulfan II	90		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Endosulfan sulfate	100		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Endosulfan sulfate	95		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Endrin	105		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Endrin	95		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Endrin aldehyde	90		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Endrin aldehyde	105		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Ethylbenzene	97		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Ethylbenzene	106		%	
9702G078	BS	BLK	97GP0185-MB1	Fluoranthene	89		%	

Appendix B QA/QC Data for 9702G078

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifie
9702G078	BS	BLK	97GP0164-MB1	Fluoranthene	88	<u> </u>	%	
9702G078	BS	SBLKHS	97GB0101-MB1	Fluoranthene	88		%	
9702G078	BS	BLK	97GP0164-MB1	Fluorene	91		%	
9702G078	BS	BLK	97GP0185-MB1	Fluorene	99		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Fluorene	90		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	gamma-BHC (Lindane)	90		%	
9702G078	BS	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	90		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Heptachlor	95		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Heptachlor	90		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Heptachlor epoxide	100		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Heptachlor epoxide	95		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Hexachlorobenzene	90		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Hexachlorobutadiene	86		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Hexachlorocyclopentadiene	88		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Hexachloroethane	81		%	
9702G078	BS	BLK	97GP0185-MB1	Indeno(1,2,3-cd)pyrene	102		%	
9702G078	BS	BLK	97GP0164-MB1	Indeno(1,2,3-cd)pyrene	94		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Indeno(1,2,3-cd)pyrene	110		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Isophorone	98		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Methoxychlor	100		%	
9702G078	BS	PBLKBT	97GP0176-MB1	Methoxychlor	95		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Methylene Chloride	90		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Methylene Chloride	101		%	
9702G078	BS	SBLKHS	97GB0101-MB1	N-Nitroso-di-n-propylamine	92		%	
9702G078	BS	SBLKHS	97GB0101-MB1	N-Nitrosodiphenylamine (1)	95		%	
9702G078	BS	BLK	97GP0185-MB1	Naphthalene	103		%	
9702G078	BS	BLK	97GP0164-MB1	Naphthalene	92		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Naphthalene	84		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Nitrobenzene	87		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Pentachlorophenol	99		%	
9702G078	BS	BLK	97GP0164-MB1	Phenanthrene	88		%	
9702G078	BS	BLK	97GP0185-MB1	Phenanthrene	90		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Phenanthrene	93		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Phenol	86		%	
9702G078	BS	BLK	97GP0164-MB1	Pyrene	88		%	
9702G078	BS	BLK	97GP0185-MB1	Pyrene	92		%	
9702G078	BS	SBLKHS	97GB0101-MB1	Pyrene	89		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Styrene	101		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Styrene	101		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Tetrachloroethene	70		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Tetrachloroethene	83		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Toluene	91		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Toluene	98		%	
9702G078	BS	PBLKBQ	97GP0163-MB1	Toxaphene	80	80	UG/KG	U
9702G078	BS	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	U
9702G078	BS	VBLKPN	97GVE072-MB1	trans-1,2-Dichloroethene	87		%	
9702G078	BS	VBLKSG	97GVE067-MB1	trans-1,2-Dichloroethene	103		%	
9702G078	BS	VBLKPN	97GVE072-MB1	trans-1,3-Dichloropropene	119		%	
9702G078	BS	VBLKSG	97GVE067-MB1	trans-1,3-Dichloropropene	111		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Trichloroethene	89		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Trichloroethene	93		%	

RFW #	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G078	BS	VBLKPN	97GVE072-MB1	Vinyl acetate	77		%	_
9702G078	BS	VBLKSG	97GVE067-MB1	Vinyl acetate	66		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Vinyl chloride	94		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Vinyl chloride	134		%	
9702G078	BS	VBLKPN	97GVE072-MB1	Xylene (total)	93		%	
9702G078	BS	VBLKSG	97GVE067-MB1	Xylene (total)	102		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	1,2,4-Trick crobenzene	86		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	1,2-Dichlo: openzene	85		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	1,3-Dichlorobenzene	83		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	1,4-Dichlorobenzene	81		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,2'-oxybis(1-Chloropropane)	93		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,4,5-Trichlorophenol	87		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,4,6-Trichlorophenol	99		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,4-Dichlorophenol	77		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,4-Dimethylphenol	87		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,4-Dinitrophenol	100		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,4-Dinitrotoluene	96		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2,6-Dinitrotoluene	99		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2-Chloronaphthalene	93		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2-Chlorophenol	87		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2-Methylnaphthalene	85		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2-Methylphenol	86		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2-Nitroaniline	100		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	2-Nitrophenol	95		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	3,3'-Dichlorobenzidine	30			
9702G078	BSD	SBLKHS	97GB0101-MB1	3-Nitroaniline	71		% %	
9702G078	BSD	PBLKBQ	97GP0163-MB1	4,4'-DDD	95		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	4,4'-DDD	95 95			
9702G078	BSD	PBLKBQ	97GP0163-MB1	4,4'-DDE	115		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	4,4'-DDE	105		%·	
9702G078	BSD	PBLKBO	97GP0163-MB1	4,4'-DDT	90		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	4,4'-DDT	100		% %	
9702G078	BSD	SBLKHS	97GB0101-MB1	4,6-Dinitro-2-methylphenol	100			
9702G078	BSD	SBLKHS	97GB0101-MB1	4-Bromophenyl-phenylether	93		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	4-Chloro-3-methylphenol	88		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	4-Chloroaniline	46		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	4-Chlorophenyl-phenylether	94			
9702G078	BSD	SBLKHS	97GB0101-MB1	4-Methylphenol	89		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	4-Nitroaniline	76		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	4-Nitrophenol	6 7		%	
9702G078	BSD	BLK	97GP0185-MB1	Acenaphthene	95		%	
9702G078	BSD	BLK	97GP0164-MB1	Acenaphthene	88		% %	
9702G078	BSD	SBLKHS	97GB0101-MB1	Acenaphthene	92			
9702G078	BSD	BLK	97GP0185-MB1	Acenaphthylene	85		% %	
9702G078	BSD	BLK	97GP0164-MB1	Acenaphthylene	89			
9702G078	BSD	SBLKHS	97GB0101-MB1	Acenaphthylene	93		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Aldrin	100		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	Aldrin	95		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	alpha-BHC	95 95		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	alpha-BHC	90		%	
9702G078	BSD	BLK	97GP0164-MB1	Anthracene	92		%	
					74		/0	

Appendix B QA/QC Data for 9702G078

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifi
9702G078	BSD	BLK	97GP0185-MB1	Anthracene	92	Limit	%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Anthracene	90		%	
9702G078	BSD	BLK	97GP0164-MB1	Benzo(a)anthracene	82		%	
9702G078	BSD	BLK	97GP0185-MB1	Benzo(a)anthracene	86		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Benzo(a)anthracene	94		%	
9702G078	BSD	BLK	97GP0185-MB1	Benzo(a)pyrene	102		%	
9702G078	BSD	BLK	97GP0164-MB1	Benzo(a)pyrene	96		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Benzo(a)pyrene	97		%	
9702G078	BSD	BLK	97GP0185-MB1	Benzo(b)fluoranthene	114		%	
9702G078	BSD	BLK	97GP0164-MB1	Benzo(b)fluoranthene	110		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Benzo(b)fluoranthene	97		%	
9702G078	BSD	BLK	97GP0185-MB1	Benzo(g,h,i)perylene	100		%	
9702G078	BSD	BLK	97GP0164-MB1	Benzo(g,h,i)perylene	93		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Benzo(g,h,i)perylene	93 92			
9702G078	BSD	BLK	97GP0164-MB1	Benzo(k)fluoranthene			%	
9702G078	BSD	BLK	97GP0185-MB1	` '	86		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Benzo(k)fluoranthene Benzo(k)fluoranthene	84		%	
9702G078	BSD	SBLKHS			97		%	
9702G078 9702G078	BSD	SBLKHS	97GB0101-MB1 97GB0101-MB1	Benzoic acid	116		%	
9702G078	BSD			Benzyl alcohol	97		%	
9702G078 9702G078	BSD	PBLKBQ	97GP0163-MB1	beta-BHC	90		%	
9702G078 9702G078	BSD	PBLKBT	97GP0176-MB1	beta-BHC	95		%	
9702G078 9702G078	BSD	SBLKHS	97GB0101-MB1	bis(2-Chloroethoxy)methane	90		%	
		SBLKHS	97GB0101-MB1	bis(2-Chloroethyl)ether	89		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	bis(2-Ethylhexyl)phthalate	102		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Butylbenzylphthalate	102		%	
9702G078 9702G078	BSD	PBLKBQ	97GP0163-MB1	Chlordane	40	40	UG/KG	U
9702G078 9702G078	BSD BSD	PBLKBT	97GP0176-MB1	Chlordane	40	40	UG/KG	U
9702G078 9702G078	BSD	BLK	97GP0185-MB1	Chrysene	82		%	
9702G078 9702G078	BSD	BLK SBLKHS	97GP0164-MB1	Chrysene	80		%	
9702G078 9702G078	BSD		97GB0101-MB1	Chrysene	90		%	
9702G078 9702G078	BSD	PBLKBQ	97GP0163-MB1	delta-BHC	105		%	
9702G078 9702G078	BSD	PBLKBT SBLKHS	97GP0176-MB1	delta-BHC	95		%	
9702G078 9702G078	BSD	SBLKHS	97GB0101-MB1	Di-n-butylphthalate	97		%	
9702G078 9702G078			97GB0101-MB1	Di-n-octylphthalate	112		%	
9702G078 9702G078	BSD	BLK	97GP0164-MB1	Dibenzo(a,h)anthracene	89		%	
9702G078 9702G078	BSD	BLK	97GP0185-MB1	Dibenzo(a,h)anthracene	92		%	
9702G078 9702G078	BSD	SBLKHS	97GB0101-MB1	Dibenzo(a,h)anthracene	91		%	
9702G078 9702G078	BSD	SBLKHS	97GB0101-MB1	Dibenzofuran	97		%	
9702G078 9702G078	BSD	PBLKBQ	97GP0163-MB1	Dieldrin	100		%	
9702G078 9702G078	BSD BSD	PBLKBT SBLKHS	97GP0176-MB1	Dieldrin	95		%	
9702G078 9702G078			97GB0101-MB1	Diethylphthalate	100		%	
9702G078 9702G078	BSD	SBLKHS	97GB0101-MB1	Dimethylphthalate	101		%	
	BSD	PBLKBQ	97GP0163-MB1	Endosulfan I	105		%	
9702G078 9702G078	BSD	PBLKBT	97GP0176-MB1	Endosulfan I	95		%	
	BSD	PBLKBQ	97GP0163-MB1	Endosulfan II	90		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	Endosulfan II	95		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Endosulfan sulfate	105		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	Endosulfan sulfate	100		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Endrin	110		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	Endrin	105		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Endrin aldehyde	95		%	

RFW #	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G078	BSD	PBLKBT	97GP0176-MB1	Endrin aldehyde	115		%	
9702G078	BSD	BLK	97GP0185-MB1	Fluoranthene	93		%	
9702G078	BSD	BLK	97GP0164-MB1	Fluoranthene	92		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Fluoranthene	92		%	
9702G078	BSD	BLK	97GP0185-MB1	Fluorene	88		%	
9702G078	BSD	BLK	97GP0164-MB1	Fluorene	91		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Fluorene	94		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	gamma-BHC (Lindane)	100		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	90		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Heptachlor	95		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	Heptachlor	90		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Heptachlor epoxide	105		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	Heptachlor epoxide	100		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Hexachlorobenzene	93		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Hexachlorobutadiene	89		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Hexachlorocyclopentadiene	86		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Hexachloroethane	84		%	
9702G078	BSD	BLK	97GP0185-MB1	Indeno(1.2,3-cd)pyrene	104		%	
9702G078	BSD	BLK	97GP0164-MB1	Indeno(1,2,3-cd)pyrene	98		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Indeno(1.2,3-cd)pyrene	96		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Isophorone	92		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Methoxychlor	105		%	
9702G078	BSD	PBLKBT	97GP0176-MB1	Methoxychlor	100		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	N-Nitroso-di-n-propylamine	89		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	N-Nitrosodiphenylamine (1)	98		%	
9702G078	BSD	BLK	97GP0185-MB1	Naphthalene	95		%	
9702G078	BSD	BLK	97GP0164-MB1	Naphthalene	101		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Naphthalene	83		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Nitrobenzene	66		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Pentachlorophenol	93		%	
9702G078	BSD	BLK	97GP0185-MB1	Phenanthrene	92		%	
9702G078	BSD	BLK	97GP0164-MB1	Phenanthrene	92		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Phenanthrene	96		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Phenol	89		%	
9702G078	BSD	BLK	97GP0185-MB1	Pyrene	94		%	
9702G078	BSD	BLK	97GP0164-MB1	Pyrene	91		%	
9702G078	BSD	SBLKHS	97GB0101-MB1	Pyrene	98		%	
9702G078	BSD	PBLKBQ	97GP0163-MB1	Toxaphene	80	80	UG/KG	U
9702G078	BSD	PBLKBT	97GP0176-MB1	Toxaphene	80	80	UG/KG	Ū
9702G078	DUP	SS5-14	9702G078-028	% Solids (Rep)	93	0.1	%	
9702G078	DUP	SS5-30	9702G078-002	Antimony, Leachate (REP)	0.1	0.1	MG/L	U
9702G078	DUP	SS5-25	9702G078-004	Antimony, Total (REP)	26	26	MG/KG	Ü
9702G078	DUP	SS5-30	9702G078-002	Arsenic, Leachate (REP)	0.23	0.1	MG/L	_
9702G078	DUP	SS5-25	9702G078-004	Arsenic, Total (REP)	26	26	MG/KG	U
9702G078	DUP	SS5-30	9702G078-002	Barium, Leachate (REP)	1.8	0.5	MG/L	-
9702G078	DUP	SS5-25	9702G078-004	Barium, Total (REP)	92.1	13	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Beryllium CAM WET (REP)	0.01	0.01	MG/L	U
9702G078	DUP	SS5-25	9702G078-004	Beryllium, Total (REP)	1.4	1.3	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Cadmium, Leachate (REP)	0.019	0.01	MG/L	
9702G078	DUP	SS5-25	9702G078-004	Cadmium, Total (REP)	4.3	2.6	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Chromium, Leachate (REP)	1.9	0.05	MG/L	
DEW# (Do	. E West	on Number) Le	+ Marmahaa	·				

Appendix B QA/QC Data for 9702G078

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualific
9702G078	DUP	SS5-25	9702G078-004	Chromium, Total (REP)	291	5.2	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Cobalt, CAM WET (REP)	1.0	0.05	MG/L	
9702G078	DUP	SS5-25	9702G078-004	Cobalt, Total (REP)	17.3	5.2	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Copper, Leachate (REP)	0.43	0.05	MG/L	
9702G078	DUP	SS5-25	9702G078-004	Copper, Total (REP)	86.8	5.2	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Lead, Leachate (REP)	0.33	0.05	MG/L	
9702G078	DUP	SS5-25	9702G078-004	Lead, Total (REP)	41.4	13	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G078	DUP	SS5-30	9702G078-003	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G078	DUP	SS5-25	9702G078-004	Mercury, Total (REP)	0.13	0.13	MG/KG	U
9702G078	DUP	SS5-25	9702G078-004	Molybdenum, Total (REP)	26	26	MG/KG	U
9702G078	DUP	SS5-30	9702G078-002	Molybdenum, WET (DUP)	0.15	0.1	MG/L	
9702G078	DUP	SS5-30	9702G078-002	Nickel, Leachate (REP)	0.31	0.05	MG/L	
9702G078	DUP	SS5-25	9702G078-004	Nickel, Total (REP)	64.5	5.2	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Selenium, CAM WET (REP)	0.13	0.1	MG/L	
9702G078	DUP	SS5-25	9702G078-004	Selenium, Total (REP)	52.1	52.1	MG/KG	U
9702G078	DUP	SS5-30	9702G078-002	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9 702G078	DUP	SS5-25	9702G078-004	Silver, Total (REP)	7.6	2.6	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Thallium, CAM WET (REP)	0.5	0.5	MG/L	U
9702G078	DUP	SS5-25	9702G078-004	Thallium, Total (REP)	130	130	MG/KG	U
9702G078	DUP	SS5-30	9702G078-002	Vanadium, CAM WET (REP)	0.53	0.05	MG/L	
9702G078	DUP	SS5-25	9702G078-004	Vanadium, Total (REP)	105	2.6	MG/KG	
9702G078	DUP	SS5-30	9702G078-002	Zinc, Leachate (REP)	1.5	0.2	MG/L	•
9702G078	DUP	SS5-25	9702G078-004	Zinc, Total (REP)	174	2.6	MG/KG	
9702G078	LCS		97GE154-LC2	% LCS RECOVERY (AG)	95.9		%	
9702G078	LCS		97GE154-LC1	% LCS RECOVERY (AG)	95		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (AG)	95.4		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (AG)	101		%	
9702G078	LCS		97GE154-LC1	% LCS RECOVERY (AS)	90.5		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (AS)	94.7		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (AS)	98.4		%	
9702G078	LCS		97GE154-LC2	% LCS RECOVERY (AS)	91.4		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (BA)	102		%	
9702G078	LCS		97GE154-LC1	% LCS RECOVERY (BA)	94.5		%	
9702G078	LCS		97GE154-LC2	% LCS RECOVERY (BA)	95.5		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (BA)	99.5		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (BE)	97		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (BE)	99.7		%	
9702G078	LCS		97GE154-LC2	% LCS RECOVERY (CD)	94.8		%	
9702G078	LCS		97GE154-LC1	% LCS RECOVERY (CD)	94		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (CD)	103		%	
9 702 G078	LCS		97GE152-LC2	% LCS RECOVERY (CD)	98.6		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (CO)	100		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (CO)	97.1		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (CR)	102		%	
9702G078	LCS		97GE154-LC2	% LCS RECOVERY (CR)	96.1		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (CR)	97.7		%	
9702G078	LCS		97GE154-LC1	% LCS RECOVERY (CR)	94.8		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (CU)	100		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (CU)	96.8		%	
9702G078	LCS		97HG763-LC1	% LCS RECOVERY (HG)	100		%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G078	LCS		97HG750-LC1	% LCS RECOVERY (HG)	102	Limit	%	
9702G078	LCS		97HG750-LC2	% LCS RECOVERY (HG)	102		%	
9702G078	LCS		97HG762-LC1	% LCS RECOVERY (HG)	101		%	
9702G078	LCS		97HG762-LC2	% LCS RECOVERY (HG)	100		%	
9702G078	LCS		97HG763-LC2	% LCS RECOVERY (HG)	102		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (MO)	96.7		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (MO)	100		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (NI)	98.1		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (NI)	102		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (PB)	95.7		%	
9702G078	LCS		97GI916-LC2	% LCS RECOVERY (PB)	92.5			
9702G078	LCS		97GI916-LC3	% LCS RECOVERY (PB)	92.3 94.9		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (PB)			%	
9702G078	LCS		97GE154-LC1		101		%	
9702G078	LCS		97GE154-LC2	% LCS RECOVERY (PB)	94		%	
9702G078	LCS			% LCS RECOVERY (PB)	94.9		%	
9702G078	LCS		97GI916-LC1	% LCS RECOVERY (PB)	94.8		%	
9702G078	LCS		97GI916-LC4	% LCS RECOVERY (PB)	89.5		%	
9702G078 9702G078			97GE152-LC2	% LCS RECOVERY (SB)	94		%	
	LCS		97GE152-LC1	% LCS RECOVERY (SB)	97.8		%	
9702G078	LCS		97GE154-LC2	% LCS RECOVERY (SE)	86.8		%	
9702G078	LCS		97GE154-LC1	% LCS RECOVERY (SE)	85.7		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (SE)	98		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (SE)	95		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (TL)	98.7		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (TL)	95.7		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (V)	101		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (V)	97.9		%	
9702G078	LCS		97GE152-LC2	% LCS RECOVERY (ZN)	93.3		%	
9702G078	LCS		97GE152-LC1	% LCS RECOVERY (ZN)	97		%	
9702G078	MB	VBLKPN	97GVE072-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	1.1.2,2-Tetrachloroethane	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	1,1-Dichloroethane	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	1,1-Dichloroethane	5	5	UG/KG	Ū
9702G078	MB	VBLKPN	97GVE072-MB1	1,1-Dichloroethene	5	5	UG/KG	Ü
9702G078	MB	VBLKSG	97GVE067-MB1	1,1-Dichloroethene	5	5	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	Ū
9702G078	MB	SBLKHS	97GB0101-MB1	1,2-Dichlorobenzene	330	330	UG/KG	บ
9702G078	MB	VBLKPN	97GVE072-MB1	1,2-Dichloroethane	5	5	UG/KG	Ü
9702G078	MB	VBLKSG	97GVE067-MB1	1,2-Dichloroethane	5	5	UG/KG	Ü
9702G078	MB	VBLKPN	97GVE072-MB1	1,2-Dichloropropane	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	1,2-Dichloropropane	5	5	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	1,3-Dichlorobenzene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	1,4-Dichlorobenzene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2,4,6-Trichlorophenol	330	330	UG/KG	_
9702G078	MB	SBLKHS	97GB0101-MB1	2,4-Dichlorophenol	330	330	UG/KG	U U
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Appendix B QA/QC Data for 9702G078

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualific
9702G078	MB	SBLKHS	97GB0101-MB1	2,4-Dimethylphenol	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2.4-Dinitrophenol	1700	1700	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2.4-Dinitrotoluene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2.6-Dinitrotoluene	330	330	UG/KG	Ü
9702G078	MB	VBLKPN	97GVE072-MB1	2-Butanone	10	10	UG/KG	Ü
9702G078	MB	VBLKSG	97GVE067-MB1	2-Butanone	10	10	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	2-Chloroethylvinylether	10	10	UG/KG	บ
9702G078	MB	VBLKSG	97GVE067-MB1	2-Chloroethylvinylether	10	10	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2-Chloronaphthalene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2-Chlorophenoi	330	330	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	2-Hexanone	10	10	UG/KG	
9702G078	MB	VBLKSG	97GVE067-MB1	2-Hexanone	10	10	UG/KG	
9702G078	MB	SBLKHS	97GB0101-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2-Methylphenol	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	2-Nitroaniline	1700	1700		U
9702G078	MB	SBLKHS	97GB0101-MB1	2-Nitrophenol	330		UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	3,3'-Dichlorobenzidine	670	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	3-Nitroaniline		670	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	4,4'-DDD	1700	1700	UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	4,4'-DDD	8	8	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	, , , , , , , , , , , , , , , , , , ,	8	8	UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	4,4'-DDE	8	8	UG/KG	U
9702G078	MB	PBLKBQ	97GP0176-MB1	4,4'-DDE	8	8	UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	4,4'-DDT 4,4'-DDT	8	8	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1		8	8	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	4.6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	4-Bromophenyl-phenylether 4-Chloro-3-methylphenol	330 670	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1		330	670 330	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	4-Chlorophenyl-phenylether 4-Methyl-2-pentanone		330	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	4-Methyl-2-pentanone	10 10	10	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	4-Methylphenol		10	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	4-Nitroaniline	330 1700	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	4-Nitrophenol	1700	1700 1700	UG/KG UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Acenaphthene	1700		UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Acenaphthene	17	17 1 7		U
9702G078	MB	SBLKHS	97GB0101-MB1	Acenaphthene	330		UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Acenaphthylene	8.3	330	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Acenaphthylene	8.3	8.3 8.3	UG/KG UG/KG	U U
9702G078	МВ	SBLKHS	97GB0101-MB1	Acenaphthylene	330	330	UG/KG	
9702G078	MB	VBLKPN	97GVE072-MB1	Acetone	10	10	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	Acetone	10	10	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	Aldrin	4	4	UG/KG	ប ប
9702G078	MB	PBLKBT	97GP0176-MB1	Aldrin	4	4	UG/KG	บ
9702G078	MB	PBLKBQ	97GP0163-MB1	alpha-BHC	4	4	UG/KG	U
9702G078	МВ	PBLKBT	97GP0176-MB1	alpha-BHC	4	4	UG/KG	
9702G078	MB	BLK	97GP0185-MB1	Anthracene	0.42	0.42	UG/KG	U U
9702G078	MB	BLK	97GP0164-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Anthracene	330	330	UG/KG	ប
9702G078	MB	VBLKPN	97GVE072-MB1	Benzene	5	5	UG/KG	บ
9702G078	MB	VBLKSG	97GVE067-MB1	Benzene	5	5	UG/KG	บ
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RFW#	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G078	MB	BLK	97GP0164-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Benzo(b)fluoranthene	330	330	UG/KG	Ū
9702G078	MB	BLK	97GP0185-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	Ü
9702G078	MB	BLK	97GP0164-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Benzoic acid	1700	1700		
9702G078	MB	SBLKHS	97GB0101-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	beta-BHC	4		UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	beta-BHC		4	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1		4	4	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	bis(2-Chloroethoxy)methane bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	Bromodichloromethane	330	330	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE077-MB1	Bromoform	5	5	UG/KG	U a
9702G078	MB	VBLKSG	97GVE072-MB1	Bromoform	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE077-MB1	Bromomethane	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1		10	10	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Bromomethane	10	10	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	Butylbenzylphthalate Carbon Disulfide	330	330	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-WB1	Carbon Disulfide Carbon Disulfide	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE007-MB1		5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	Carbon Tetrachloride	5	5	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	Carbon Tetrachloride	5	5	UG/KG	U
9702G078	MB	PBLKBT	97GP0183-MB1	Chlordane	40	40	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	Chlorehanne	40	40	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	Chlorobenzene	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE007-MB1	Chlorosthana	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	Chloroethane Chloroethane	10	10	UG/KG	U
9702G078	MB	VBLKPN	97GVE07-MB1	Chloroform	10	10	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	Chloroform	5 5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE077-MB1	Chloromethane	10	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	Chloromethane	10	10	UG/KG	ប
9702G078	MB	BLK	97GP0164-MB1	Chrysene		10	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	cis-1,2-Dichloroethene	330	330	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE007-MB1	cis-1,3-Dichloropropene	5 5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	cis-1,3-Dichloropropene	5	5 5	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	delta-BHC	3 4		UG/KG	U
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Appendix B QA/QC Data for 9702G078

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	<u>Units</u>	Qualifie
9702G078	MB	PBLKBT	97GP0176-MB1	delta-BHC	4	Limit 4	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Di-n-butylphthalate	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Dibenzofuran	330	330	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	Dibromochloromethane	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	Dibromochloromethane	5	5	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	Dieldrin	8	8	UG/KG	Ū
9702G078	MB	PBLKBT	97GP0176-MB1	Dieldrin	8	8	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Diethylphthalate	330	330	UG/KG	Ü
9702G078	MB	SBLKHS	97GB0101-MB1	Dimethylphthalate	330	330	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	Endosulfan I	4	4	UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	Endosulfan I	4	4	UG/KG	U
9702G078	MB	PBLKBQ	97GP0163-MB1	Endosulfan II	8	8	UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	Endosulfan II	8	8	UG/KG	บ
9702G078	MB	PBLKBQ	97GP0163-MB1	Endosulfan sulfate	8	8	UG/KG	บ
9702G078	MB	PBLKBT	97GP0176-MB1	Endosulfan sulfate	8	8	UG/KG	
9702G078	MB	PBLKBQ	97GP0163-MB1	Endrin	8	8	UG/KG	บ บ
9702G078	МВ	PBLKBT	97GP0176-MB1	Endrin	8	8	UG/KG	บ
9702G078	MB	PBLKBQ	97GP0163-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	Endrin aldehyde	8	8	UG/KG	บ
9702G078	МВ	VBLKPN	97GVE072-MB1	Ethylbenzene	5	5	UG/KG	Ü
9702G078	MB	VBLKSG	97GVE067-MB1	Ethylbenzene	5	5	UG/KG	U
9702G078	МВ	BLK	97GP0164-MB1	Fluoranthene	4.2	4.2	UG/KG	บ
9702G078	МВ	BLK	97GP0185-MB1	Fluoranthene	4.2	4.2	UG/KG	ប
9702G078	МВ	SBLKHS	97GB0101-MB1	Fluoranthene	330	330	UG/KG	บ
9702G078	МВ	BLK	97GP0164-MB1	Fluorene	2.1	2.1	UG/KG	บ
9702G078	МВ	BLK	97GP0185-MB1	Fluorene	2.1	2.1	UG/KG	U
9702G078	МВ	SBLKHS	97GB0101-MB1	Fluorene	330	330	UG/KG	U
9702G078	МВ	PBLKBQ	97GP0163-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G078	МВ	PBLKBT	97GP0176-MB1	gamma-BHC (Lindane)	4	4	UG/KG	U
9702G078	МВ	PBLKBQ	97GP0163-MB1	Heptachlor	4	4	UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	Heptachlor	4	4	UG/KG	Ü
9702G078	MB	PBLKBQ	97GP0163-MB1	Heptachlor epoxide	4	4	UG/KG	Ū
9702G078	MB	PBLKBT	97GP0176-MB1	Heptachlor epoxide	4	4	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Hexachlorobenzene	330	330	UG/KG	Ü
9702G078	MB	SBLKHS	97GB0101-MB1	Hexachlorobutadiene	330	330	UG/KG	Ü
9702G078	мв	SBLKHS	97GB0101-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	บ
9702G078	MB	SBLKHS	97GB0101-MB1	Hexachloroethane	330	330	UG/KG	บ
9702G078	MB	BLK	97GP0185-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	Ü
9702G078	MB	BLK	97GP0164-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	บ
9702G078	MB	SBLKHS	97GB0101-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G078	МВ	SBLKHS	97GB0101-MB1	Isophorone	330	330	UG/KG	U
9702G078	МВ	PBLKBQ	97GP0163-MB1	Methoxychlor	40	40	UG/KG	บ
9702G078	MB	PBLKBT	97GP0176-MB1	Methoxychlor	40	40	UG/KG	Ū
9702G078	MB	VBLKPN	97GVE072-MB1	Methylene Chloride	5	5	UG/KG	บ
9702G078	MB	VBLKSG	97GVE067-MB1	Methylene Chloride	5	5	UG/KG	บ
9702G078	MB	SBLKHS	97GB0101-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
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RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G078	MB	BLK	97GP0185-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Naphthalene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Nitrobenzene	330	330	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Pentachlorophenoi	1700	1700	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Phenanthrene	8.3	8.3	UG/KG	Ü
9702G078	MB	SBLKHS	97GB0101-MB1	Phenanthrene	330	330	UG/KG	Ū
9702G078	MB	SBLKHS	97GB0101-MB1	Phenol	330	330	UG/KG	U
9702G078	MB	BLK	97GP0164-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G078	MB	BLK	97GP0185-MB1	Pyrene	8.3	8.3	UG/KG	U
9702G078	MB	SBLKHS	97GB0101-MB1	Pyrene	330	330	UG/KG	Ü
9702G078	MB	VBLKPN	97GVE072-MB1	Styrene	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE067-MB1	Styrene	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G078	MB	VBLKSG	97GVE067-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G078	МВ	VBLKPN	97GVE072-MB1	Toluene	5	5	UG/KG	
9702G078	МВ	VBLKSG	97GVE067-MB1	Toluene	5	5		U
9702G078	MB	PBLKBQ	97GP0163-MB1	Toxaphene	80		UG/KG	U
9702G078	MB	PBLKBT	97GP0176-MB1	Toxaphene		80	UG/KG	U
9702G078	MB	VBLKPN	97GVE072-MB1	trans-1,2-Dichloroethene	80	80	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE007-MB1		5	5	UG/KG	Ŭ
9702G078	MB	VBLKIN	97GVE072-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE007-MB1	trans-1,3-Dichloropropene Trichloroethene	5	5	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	Trichloroethene	5	5	UG/KG	U
9702G078	MB	VBLKPN	97GVE007-MB1		5	5	UG/KG	U
9702G078	MB	VBLKIN	97GVE072-MB1	Vinyl acetate	10	10	UG/KG	Ŭ
9702G078	MB	VBLKPN	97GVE067-MB1	Vinyl acetate	10	10	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MB1	Vinyl chloride	10	10	UG/KG	U
9702G078	MB	VBLKPN	97GVE007-MB1	Vinyl chloride	10	10	UG/KG	U
9702G078	MB	VBLKSG	97GVE072-MBI	Xylene (total)	5	5	UG/KG	U
9702G078	MS	SS5-06	9702G078-037	Xylene (total)	5	5	UG/KG	U
9702G078	MS	SS5-06		4,4'-DDD	0		%	D
9702G078	MS	SS5-06	9702G078-037	4,4'-DDE	0		%	D
9702G078	MS	SS5-06	9702G078-037 9702G078-037	4,4'-DDT	0		%	D
9702G078	MS	SS5-06	9702G078-037	Aldrin	0		%	D
9702G078	MS	SS5-06	9702G078-037	alpha-BHC beta-BHC	0		%	D
9702G078	MS	SS5-06	9702G078-037		0		%	D
9702G078	MS	SS5-06	9702G078-037	Chlordane delta-BHC	460		UG/KG	U
9702G078	MS	SS5-06	9702G078-037	Dieldrin	0		%	D
9702G078	MS	SS5-06	9702G078-037	Endosulfan I	0		%	D
9702G078	MS	SS5-06	9702G078-037	Endosulfan II	0		%	D
9702G078	MS	SS5-06	9702G078-037	Endosulfan sulfate	0		%	D
9702G078	MS	SS5-06	9702G078-037	Endosurian surrate Endrin	0		%	D
9702G078	MS	SS5-06	9702G078-037 9702G078-037		0		%	D
9702G078	MS	SS5-06	9702G078-037 9702G078-037	Endrin aldehyde	0		%	D
9702G078	MS	SS5-06	9702G078-037 9702G078-037	gamma-BHC (Lindane)	0		%	D
9702G078	MS	SS5-06	9702G078-037 9702G078-037	Heptachlor	0		%	D
9702G078	MS	SS5-06	9702G078-037 9702G078-037	Heptachlor epoxide	0		%	D
9702G078 9702G078	MS	SS5-06	9702G078-037 9702G078-037	Methoxychlor	0		% VC/VC	D
7702G076	. F W		7/0200/0-03/	Toxaphene	920		UG/KG	U

Appendix B QA/QC Data for 9702G078

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualific
9702G078	MSD	SS5-06	9702G078-037	4,4'-DDD	0	Limit	%	Ð
9702G078	MSD	SS5-06	9702G078-037	4,4'-DDE	0		%	D
9702G078	MSD	SS5-06	9702G078-037	4,4'-DDT	0		%	Đ
9702G078	MSD	SS5-06	9702G078-037	Aldrin	0		%	D
9702G078	MSD	SS5-06	9702G078-037	alpha-BHC	0		%	D
9702G078	MSD	SS5-06	9702G078-037	beta-BHC	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Chlordane	460	460	UG/KG	U
9702G078	MSD	SS5-06	9702G078-037	delta-BHC	0	,,,,	%	D
9702G078	MSD	SS5-06	9702G078-037	Dieldrin	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Endosulfan I	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Endosulfan II	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Endosulfan sulfate	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Endrin	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Endrin aldehyde	0		%	D
9702G078	MSD	SS5-06	9702G078-037	gamma-BHC (Lindane)	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Heptachlor	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Heptachlor epoxide	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Methoxychior	0		%	D
9702G078	MSD	SS5-06	9702G078-037	Toxaphene	930	930	70 UG/KG	U
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (AG)	46.1	930		U
9702G078	SPK	SS5-30	9702G078-004	% RECOVERY (AG)	87		%	
9702G078	SPK	SS5-30	9702G078-003	% RECOVERY (AG)	77.2		%	
9702G078	SPK	SS5-25	9702G078-002	% RECOVERY (AS)	98		%	
9702G078	SPK	SS5-23	9702G078-004 9702G078-002	% RECOVERY (AS)			%	
9702G078	SPK	SS5-30	9702G078-002 9702G078-003	% RECOVERY (AS)	103		%	
9702G078	SPK	SS5-25	9702G078-003	% RECOVERY (BA)	89.8 101		%	
9702G078	SPK	SS5-30	9702G078-004 9702G078-003	% RECOVERY (BA)	85.7		%	
9702G078	SPK	SS5-30	9702G078-003	% RECOVERY (BA)	91.9		% %	
9702G078	SPK	SS5-30 SS5-25	9702G078-002	% RECOVERY (BE)	96.8			
9702G078	SPK	SS5-25 SS5-30	9702G078-004 9702G078-002	% RECOVERY (BE)	90.a 97.2		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (CD)	85.5		% %	
9702G078	SPK	SS5-30	9702G078-004	% RECOVERY (CD)	89.4		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (CD)	88.6		%	
9702G078	SPK	SS5-25	9702G078-003	% RECOVERY (CO)	95.9		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (CO)	88.2		%	
9702G078	SPK	SS5-30	9702G078-003	% RECOVERY (CR)	88		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (CR)	51.6		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (CU)	92.4		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (CU)	101		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (HG)	60.9		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (HG)	100		%	
9702G078	SPK	SS5-30	9702G078-003	% RECOVERY (HG)	92.9		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (MO)	98		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (MO)	90.7		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (NI)	98.3		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (NI)	88.1		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (PB)	93.9		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (PB)	88.8		%	
9702G078	SPK	SS5-30	9702G078-003	% RECOVERY (PB)	89		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (SB)	28.9		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (SB)	102		%	
DEW# (De	. r .w				102		, •	

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (SE)	82.2		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (SE)	119		%	
9702G078	SPK	SS5-30	9702G078-003	% RECOVERY (SE)	89.9		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (TL)	95.6		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (TL)	90.9		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (V)	95.6		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (V)	107		%	
9702G078	SPK	SS5-25	9702G078-004	% RECOVERY (ZN)	96.8		%	
9702G078	SPK	SS5-30	9702G078-002	% RECOVERY (ZN)	106		%	
9702G078	SUR	SS5-02	9702G078-022	1,2-Dichloroethane-d4	104		%	
9702G078	SUR	SS5-06	9702G078-037	1,2-Dichloroethane-d4	116		%	
9702G078	SUR	SS5-17	9702G078-023	1,2-Dichloroethane-d4	109		%	
9702G078	SUR	SS5-23	9702G078-038	1,2-Dichloroethane-d4	114		%	
9702G078	SUR	SS5-33	9702G078-024	1,2-Dichloroethane-d4	106		%	
9702G078	SUR	VBLKPN	97GVE072-MB1	1,2-Dichloroethane-d4	102		%	
9702G078	SUR	VBLKPN	97GVE072-MB1	1,2-Dichloroethane-d4	97		%	
9702G078	SUR	VBLKSG	97GVE067-MB1	1,2-Dichloroethane-d4	97		%	
9702G078	SUR	VBLKSG	97GVE067-MB1	1.2-Dichloroethane-d4	104		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2,4,6-Tribromophenol	95		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2,4.6-Tribromophenol	89		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2,4,6-Tribromophenol	101		%	
9702G078	SUR	SS5-06	9702G078-037	2,4,6-Tribromophenol	80		%	
9702G078	SUR	SS5-17	9702G078-023	2,4,6-Tribromophenol	70		%	
9702G078	SUR	SS5-23	9702G078-038	2,4,6-Tribromophenol	78		%	
9702G078	SUR	SS5-33	9702G078-024	2,4,6-Tribromophenol	81		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2-Fluorobiphenyl	90		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2-Fluorobiphenyl	96		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2-Fluorobiphenyl	82		%	
9702G078	SUR	SS5-06	9702G078-037	2-Fluorobiphenyl	90		%	
9702G078	SUR	SS5-17	9702G078-023	2-Fluorobiphenyl	91		%	
9702G078	SUR	SS5-23	9702G078-038	2-Fluorobiphenyl	71		%	
9702G078	SUR	SS5-33	9702G078-024	2-Fluorobiphenyl	75		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2-Fluorophenol	91		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2-Fluorophenol	92		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	2-Fluorophenol	86		%	
9702G078	SUR	SS5-06	9702G078-037	2-Fluorophenol	75		%	
9702G078	SUR	SS5-17	9702G078-023	2-Fluorophenoi	77		%	
9702G078	SUR	SS5-23	9702G078-038	2-Fluorophenol	67		%	
9702G078	SUR	SS5-33	9702G078-024	2-Fluorophenol	73		%	
9702G078	SUR	SS5-02	9702G078-022	4-Bromofluorobenzene	96		%	
9702G078	SUR	SS5-06	9702G078-037	4-Bromofluorobenzene	103		%	
9702G078	SUR	SS5-17	9702G078-023	4-Bromofluorobenzene	96		%	
9702G078	SUR	SS5-23	9702G078-038	4-Bromofluorobenzene	108		%	
9702G078	SUR	SS5-33	9702G078-024	4-Bromotluorobenzene	108		%	
9702G078	SUR	VBLKPN	97GVE072-MB1	4-Bromofluorobenzene	103		%	
9702G078	SUR	VBLKPN	97GVE072-MB1	4-Bromofluorobenzene	107		%	
9702G078	SUR	VBLKSG	97GVE067-MB1	4-Bromofluorobenzene	92		%	
9702G078	SUR	VBLKSG	97GVE067-MB1	4-Bromofluorobenzene	97		%	
9702G078	SUR	BLK	97GP0164-MB1	Benzo(e)pyrene	90		%	
9702G078	SUR	BLK	97GP0185-MB1	Benzo(e)pyrene	96		%	
9702G078	SUR	BLK	97GP0164-MB1	Benzo(e)pyrene	88		%	

Appendix B QA/QC Data for 9702G078

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifi
9702G078	SUR	BLK	97GP0185-MB1	Benzo(e)pyrene	94		%	
9702G078	SUR	BLK	97GP0164-MB1	Benzo(e)pyrene	96		%	
9702G078	SUR	BLK	97GP0185-MB1	Benzo(e)pyrene	87		%	
9702G078	SUR	SS5-02	9702G078-022	Benzo(e)pyrene	90		%	
9702G078	SUR	SS5-06	9702G078-037	Benzo(e)pyrene	0		%	D
9702G078	SUR	SS5-17	9702G078-023	Benzo(e)pyrene	0		%	D
9702G078	SUR	SS5-23	9702G078-038	Benzo(e)pyrene	0		%	D
9702G078	SUR	SS5-33	9702G078-024	Benzo(e)pyrene	0		%	D
9702G078	SUR	PBLKBQ	97GP0163-MB1	Decachlorobiphenyl	110		%	
9702G078	SUR	PBLKBQ	97GP0163-MB1	Decachlorobiphenyl	105		%	
9702G078	SUR	PBLKBQ	97GP0163-MB1	Decachlorobiphenyl	115		%	
9702G078	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	95		%	
9702G078	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100		%	
9702G078	SUR	PBLKBT	97GP0176-MB1	Decachlorobiphenyl	100		%	
9702G078	SUR	SS5-02	9702G078-022	Decachlorobiphenyl	95		%	
9702G078	SUR	SS5-06	9702G078-037	Decachlorobiphenyl	110		%	
9702G078	SUR	SS5-06	9702G078-037	Decachlorobiphenyl	110		%	
9702G078	SUR	SS5-06	9702G078-037	Decachlorobiphenyl	80		%	
9702G078	SUR	SS5-17	9702G078-023	Decachlorobiphenyl	100		%	
9702G078	SUR	SS5-23	9702G078-038	Decachlorobiphenyl	85		%	
9702G078	SUR	SS5-33	9702G078-024	Decachlorobiphenyl	95		%	
9702G078	SUR	BLK	97GP0164-MB1	Decafluorobiphenyl	86		%	
9702G078	SUR	BLK	97GP0185-MB1	Decafluorobiphenyl	79		%	
9702G078	SUR	BLK	97GP0185-MB1	Decafluorobiphenyl	84		%	
9702G078	SUR	BLK	97GP0185-MB1	Decafluorobiphenyl	85		%	
9702G078	SUR	BLK	97GP0164-MB1	Decafluorobiphenyl	86		%	
9702G078	SUR	BLK	97GP0164-MB1	Decafluorobiphenyl	83		%	
9702G078	SUR	SS5-02	9702G078-022	Decafluorobiphenyl	79		%	
9702G078	SUR	SS5-06	9702G078-037	Decafluorobiphenyl	106		%	
9702G078	SUR	SS5-17	9702G078-023	Decatluorobiphenyl	91		%	
9702G078	SUR	SS5-23	9702G078-038	Decafluorobiphenyl	86		%	
9702G078	SUR	SS5-33	9702G078-024	Decafluorobiphenyl	89		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	Nitrobenzene-d5	80		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	Nitrobenzene-d5	82		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	Nitrobenzene-d5	73		%	
9702G078	SUR	SS5-06	9702G078-037	Nitrobenzene-d5	73		%	
9702G078	SUR	SS5-17	9702G078-023	Nitrobenzene-d5	79		%	
9702G078	SUR	SS5-23	9702G078-038	Nitrobenzene-d5	69		%	
9702G078	SUR	SS5-33	9702G078-024	Nitrobenzene-d5	70		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	p-Terphenyl-d14	96		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	p-Terphenyl-d14	109		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	p-Terphenyl-d14	96		%	
9702G078	SUR	SS5-06	9702G078-037	p-Terphenyl-d14	98		%	
9702G078	SUR	SS5-17	9702G078-023	p-Terphenyl-d14	97		%	
9702G078	SUR	SS5-23	9702G078-038	p-Terphenyl-d14	97		%	
9702G078	SUR	SS5-33	9702G078-024	p-Terphenyl-d14	94		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	Phenol-d5	75		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	Phenol-d5	83		%	
9702G078	SUR	SBLKHS	97GB0101-MB1	Phenoi-d5	87		%	
9702G078	SUR	SS5-06	9702G078-037	Phenoi-d5	67		%	
9702G078	SUR	SS5-17	9702G078-023	Phenoi-d5	70		%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier	1
9702G078	SUR	SS5-23	9702G078-038	Phenol-d5	60		%		
9702G078	SUR	SS5-33	9702G078-024	Phenoi-d5	66	q	%		
9702G078	SUR	PBLKBQ	97GP0163-MB1	Tetrachloro-m-xylene	110	Q	%		
9702G078	SUR	PBLKBQ	97GP0163-MB1	Tetrachloro-m-xylene	110		%		
9702G078	SUR	PBLKBQ	97GP0163-MB1	Tetrachloro-m-xylene	105		%		
9702G078	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100		%		
9702G078	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	100		%		
9702G078	SUR	PBLKBT	97GP0176-MB1	Tetrachloro-m-xylene	95		%		
9702G078	SUR	SS5-02	9702G078-022	Tetrachloro-m-xylene	90		%		
9702G078	SUR	SS5-06	9702G078-037	Tetrachloro-m-xylene	110		%		
9702G078	SUR	SS5-06	9702G078-037	Tetrachloro-m-xylene	120		%		
9702G078	SUR	SS5-06	9702G078-037	Tetrachloro-m-xylene	100		%		
9702G078	SUR	SS5-17	9702G078-023	Tetrachloro-m-xylene	95		%		
9702G078	SUR	SS5-23	9702G078-038	Tetrachloro-m-xylene	80		%		
9702G078	SUR	SS5-33	9702G078-024	Tetrachloro-m-xylene	90		/o /o		
9702G078	SUR	SS5-02	9702G078-022	Toluene-d8	92		/o /o		
9702G078	SUR	SS5-06	9702G078-037	Toluene-d8	111				
9702G078	SUR	SS5-17	9702G078-023	Toluene-d8	107		%		
9702G078	SUR	SS5-23	9702G078-038	Toluene-d8	114		%		
9702G078	SUR	SS5-33	9702G078-024	Toluene-d8			%		
9702G078	SUR	VBLKPN	97GVE072-MB1	Toluene-d8	107		%		
9702G078	SUR	VBLKPN	97GVE072-MB1	Toluene-d8	99 101		%		
9702G078	SUR	VBLKSG	97GVE067-MB1	Toluene-d8	90		%		
9702G078	SUR	VBLKSG	97GVE067-MB1	Toluene-d8	90 95		%		
9702G078	TIC	SS5-06	9702G078-037	UNKNOWN	5000		% 	-	4
9702G078	TIC	SS5-06	9702G078-037	UNKNOWN	3400		JG/KG	j ,	
9702G078	TIC	SS5-17	9702G078-023	UNKNOWN	4400		JG/KG	J ,	
9702G078	TIC	SS5-17	9702G078-023	UNKNOWN	1300		JG/KG JG/KG	J	
9702G078	TIC	SS5-17	9702G078-023	UNKNOWN	2200		JG/KG	j	
9702G078	TIC	SS5-23	9702G078-038	UNKNOWN	7900			J	
9702G078	TIC	SS5-23	9702G078-038	UNKNOWN	3800		JG/KG	J	
9702G078	TIC	SS5-23	9702G078-038	UNKNOWN	9500		JG/KG	JB ,	
9702G078	TIC	SS5-23	9702G078-038	UNKNOWN	3800		JG/KG	j	
9702G078	TIC	SS5-33	9702G078-024	UNKNOWN	14000		JG/KG	JB	
9702G078	TIC	SS5-33	9702G078-024	UNKNOWN	14000	_	JG/KG	J	
9702G078	TIC	SS5-33	9702G078-024	UNKNOWN	4900		JG/KG	J	
9702G078	TIC	SS5-33	9702G078-024	UNKNOWN	4500		JG/KG JG/KG	J	
9702G078	TIC	SBLKHS	97GB0101-MB1	UNKNOWN HYDROCARBON	920			JB	
9702G078	TIC	SBLKHS	97GB0101-MB1	UNKNOWN HYDROCARBON	1000		JG/KG JG/KG	J	
9702G078	TIC	SBLKHS	97GB0101-MB1	UNKNOWN HYDROCARBON	600		JG/KG	j	
9702G078	TIC	SBLKHS	97GB0101-MB1	UNKNOWN HYDROCARBON	1400		JG/KG	j	
9702G078	TIC	SS5-06	9702G078-037	UNKNOWN HYDROCARBON	4000		JG/KG	j	
9702G078	TIC	SS5-06	9702G078-037	UNKNOWN HYDROCARBON	2900		JG/KG	-	
9702G078	TIC	SS5-17	9702G078-023	UNKNOWN HYDROCARBON	1700			J	
9702G078	TIC	SBLKHS	97GB0101-MB1	UNKNOWN KETONE	6100		J G/KG JG/KG	J TA	
9702G078	TIC	SS5-06	9702G078-037	UNKNOWN KETONE	6600			JA IAD	
9702G078	TIC	SS5-17	9702G078-023	UNKNOWN KETONE	5800		JG/KG JG/KG	JAB	
9702G078	TIC	SS5-23	9702G078-038	UNKNOWN KETONE	19000		JG/KG JG/KG	JAB JAB	
9702G078	TIC	SS5-33	9702G078-024	UNKNOWN KETONE	24000		JG/KG JG/KG	JAB JAB	
					₽ 4000	,	DANO	JAB	_

Appendix B QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G101	BLK		97GI894-MB1	Antimony, Total	0.1	0.1	MG/L	U
9702G101	BLK		97GF513-MB1	Arsenic, Total	0.002	0.002	MG/L	U
9702G101	BLK		97GI894-MB1	Barium, Total	0.05	0.05	MG/L	U
9702G101	BLK		97GI894-MB1	Beryllium, Total	0.005	0.005	MG/L	U
9702G101	BLK		97GI894-MB1	Cadmium, Total	0.01	0.01	MG/L	U
9702G101	BLK		97GI894-MB1	Chromium, Total	0.02	0.02	MG/L	U
9702G101	BLK		97GI894-MB1	Cobalt, Total	0.02	0.02	MG/L	U
9702G101	BLK		97GI894-MB1	Copper, Total	0.02	0.02	MG/L	U
9702G101	BLK		97GF513-MB1	Lead, Total	0.002	0.002	MG/L	U
9702G101	BLK		97HG112-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G101	BLK		97GI894-MB1	Molybdenum, Total	0.1	0.1	MG/L	U
9702G101	BLK		97GI894-MB1	Nickel, Total	0.02	0.02	MG/L	U
9702G101	BLK		97GF513-MB1	Selenium, Total	0.002	0.002	MG/L	U
9702G101	BLK		97GI894-MB1	Silver, Total	10.0	0.01	MG/L	Ū
9702G101	BLK		97GF513-MB1	Thallium, Total	0.002	0.002	MG/L	Ü
9702G101	BLK		97GI894-MB1	Vanadium, Total	0.01	0.01	MG/L	Ū
9702G101	BLK		97GI894-MB1	Zinc. Total	0.01	0.01	MG/L	U
9702G101	BS	VBLKSU	97GVE064-MB1	1.1.1-Trichloroethane	110		%	
9702G101	BS	VBLKSU	97GVE064-MB1	1.1.2,2-Tetrachloroethane	105		%	
9702G101	BS	VBLKSU	97GVE064-MB1	1,1,2-Trichloroethane	102		%	
9702G101	BS	VBLKSU	97GVE064-MB1	1,1-Dichloroethane	98		%	
9702G101	BS	VBLKSU	97GVE064-MB1	1,1-Dichloroethene	114		%	
9702G101	BS	SBLKHK	97GB0091-MB1	1,2,4-Trichlorobenzene	84		%	
9702G101	BS	SBLKHK	97GB0091-MB1	1,2-Dichlorobenzene	75		%	
9702G101	BS	VBLKSU	97GVE064-MB1	1,2-Dichloroethane	96		%	
9702G101	BS	VBLKSU	97GVE064-MB1	1,2-Dichloropropane	110		%	
9702G101	BS	SBLKHK	97GB0091-MB1	1,3-Dichlorobenzene	75		%	
9702G101	BS	SBLKHK	97GB0091-MB1	1,4-Dichlorobenzene	72		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2,2'-oxybis(1-Chloropropane)	73		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2,4,5-Trichlorophenol	75		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2,4,6-Trichlorophenol	94		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2,4-Dichlorophenol	85		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2.4-Dimethylphenol	59		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2,4-Dinitrophenol	116		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2,4-Dinitrotoluene	106		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2,6-Dinitrotoluene	98		%	
9702G101	BS	VBLKSU	97GVE064-MB1	2-Butanone	107		%	
9702G101	BS	VBLKSU	97GVE064-MB1	2-Chloroethylvinylether	224		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2-Chloronaphthalene	89		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2-Chlorophenol	74		%	
9702G101	BS	VBLKSU	97GVE064-MB1	2-Hexanone	106		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2-Methylnaphthalene	77		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2-Methylphenol	76		%	
9702G101	ВS	SBLKHK	97GB0091-MB1	2-Nitroaniline	98		%	
9702G101	BS	SBLKHK	97GB0091-MB1	2-Nitrophenol	88		%	
9702G101	BS	SBLKHK	97GB0091-MB1	3,3'-Dichlorobenzidine	75		%	
9702G101	BS	SBLKHK	97GB0091-MB1	3-Nitroaniline	145		%	
9702G101	BS	PBLKAM	97GP0147-MB1	4,4'-DDD	100		%	
9702G101	BS	PBLKAM	97GP0147-MB1	4,4'-DDE	90		%	
9 702 G101	BS	PBLKAM	97GP0147-MB1	4,4'-DDT	100		%	
9702G101	BS	SBLKHK	97GB0091-MB1	4,6-Dinitro-2-methylphenol	120		%	
				- •				

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier	
9702G101	BS	SBLKHK	97GB0091-MB1	4-Bromophenyl-phenylether	93		%		
9702G101	BS	SBLKHK	97GB0091-MB1	4-Chloro-3-methylphenol	87		%		
9702G101	BS	SBLKHK	97GB0091-MB1	4-Chloroaniline	94		%		
9702G101	BS	SBLKHK	97GB0091-MB1	4-Chlorophenyl-phenylether	92		%		
9702G101	BS	VBLKSU	97GVE064-MB1	4-Methyl-2-pentanone	114		%		
9702G101	BS	SBLKHK	97GB0091-MB1	4-Methylphenol	77		%		
9702G101	BS	SBLKHK	97GB0091-MB1	4-Nitroaniline	102		%		
9702G101	BS	SBLKHK	97GB0091-MB1	4-Nitrophenol	95		%		
9702G101	BS	BLK	97GP0148-MB1	Acenaphthene	90		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Acenaphthene	90		%		
9702G101	BS	BLK	97GP0148-MB1	Acenaphthylene	90		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Acenaphthylene	88		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Acetone	95		%		
9702G101	BS	PBLKAM	97GP0147-MB1	Aldrin	100		%		
9702G101	BS	PBLKAM	97GP0147-MB1	alpha-BHC	95		%		
9702G101	BS	BLK	97GP0148-MB1	Anthracene	96		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Anthracene	94		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Benzene	110		%		
9702G101	BS	BLK	97GP0148-MB1	Benzo(a)anthracene	86		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Benzo(a)anthracene	106		%		
9702G101	BS	BLK	97GP0148-MB1	Benzo(a)pyrene	100		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Benzo(a)pyrene	99		%		
9702G101	BS	BLK	97GP0148-MB1	Benzo(b)fluoranthene	115		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Benzo(b)fluoranthene	120		%		
9702G101	BS	BLK	97GP0148-MB1	Benzo(g,h,i)perylene	97		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Benzo(g,h,i)perylene	111		%		
9702G101	BS	BLK	97GP0148-MB1	Benzo(k)fluoranthene	100		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Benzo(k)fluoranthene	81		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Benzoic acid	113		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Benzyi alcohol	87		%		
9702G101	BS	PBLKAM	97GP0147-MB1	beta-BHC	100		%		
9702G101	BS	SBLKHK	97GB0091-MB1	bis(2-Chloroethoxy)methane	89		%		
9702G101	BS	SBLKHK	97GB0091-MB1	bis(2-Chloroethyl)ether	77		%		
9702G101	BS	SBLKHK	97GB0091-MB1	bis(2-Ethylhexyl)phthalate	103		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Bromodichloromethane	108		%		
9 7 02G101	BS	VBLKSU	97GVE064-MB1	Bromoform	110		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Bromomethane	105		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Butylbenzylphthalate	102		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Carbon Disulfide	107		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Carbon Tetrachloride	110		%		
9702G101	BS	PBLKAM	97GP0147-MB1	Chlordane	0.5	0.5	UG/L	U	
9702G101	BS	VBLKSU	97GVE064-MB1	Chlorobenzene	113		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Chloroethane	110		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Chloroform	100		%		
9702G101	BS	VBLKSU	97GVE064-MB1	Chloromethane	125		%		
9702G101	BS	BLK	97GP0148-MB1	Chrysene	82		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Chrysene	94		%		
9702G101	BS	VBLKSU	97GVE064-MB1	cis-1,2-Dichloroethene	100		%		
9702G101	BS	VBLKSU	97GVE064-MB1	cis-1,3-Dichloropropene	114		%		
9702G101	BS	PBLKAM	97GP004-MB1	delta-BHC	110		%		
9702G101	BS	SBLKHK	97GB0091-MB1	Di-n-butylphthalate	99		%		

Appendix B QA/QC Data for 9702G101

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifier
9702G101	BS	SBLKHK	97GB0091-MB1	Di-n-octylphthalate	92	Limit	%	
9702G101	BS	BLK	97GP0148-MB1	Dibenzo(a,h)anthracene	94		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Dibenzo(a,h)anthracene	80		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Dibenzofuran	93		%	
9702G101	BS	VBLKSU	97GVE064-MB1	Dibromochloromethane	110		%	
9702G101	BS	PBLKAM	97GP0147-MB1	Dieldrin	90		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Diethylphthalate	94		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Dimethylphthalate	95		%	
9702G101	BS	PBLKAM	97GP0147-MB1	Endosulfan I	90		%	
9702G101	BS	PBLKAM	97GP0147-MB1	Endosulfan II	105		%	
9702G101	BS	PBLKAM	97GP0147-MB1	Endosulfan sulfate	105		%	
9702G101	BS	PBLKAM	97GP0147-MB1	Endrin	120		%	
9702G101	BS	PBLKAM	97GP0147-MB1	Endrin aldehyde	125		%	
9702G101	BS	VBLKSU	97GVE064-MB1	Ethylbenzene	107		%	
9702G101	BS	BLK	97GP0148-MB1	Fluoranthene	93		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Fluoranthene	100		%	
9702G101	BS	BLK	97GP0148-MB1	Fluorene	93			
9702G101	BS	SBLKHK	97GB0091-MB1	Fluorene	94		%	
9702G101	BS	PBLKAM	97GP0147-MB1	gamma-BHC (Lindane)	105		%	
9702G101	BS	PBLKAM	97GP0147-MB1	Heptachlor			%	
9702G101	BS	PBLKAM	97GP0147-MB1	•	110 105		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Heptachlor epoxide Hexachlorobenzene			%	
9702G101	BS	SBLKHK	97GB0091-MB1		97		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Hexachlorobutadiene	86		%	
9702G101	BS	SBLKHK		Hexachlorocyclopentadiene	8		%	
9702G101	BS	BLK	97GB0091-MB1	Hexachloroethane	75		%	
9702G101	BS	SBLKHK	97GP0148-MB1	Indeno(1,2,3-cd)pyrene	98		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Indeno(1,2,3-cd)pyrene	115		%	
9702G101	BS	PBLKAM	97GB0091-MB1 97GP0147-MB1	Isophorone	107		%	
9702G101	BS	VBLKSU	97GVE064-MB1	Methoxychlor Methodone Chloride	180		%	
9702G101	BS	SBLKHK	97GB0091-MB1	Methylene Chloride	96 95		%	
9702G101	BS	SBLKHK		N-Nitroso-di-n-propylamine	85		%	
9702G101	BS	BLK	97GB0091-MB1	N-Nitrosodiphenylamine (1)	92		%	
9702G101	BS	SBLKHK	97GP0148-MB1	Naphthalene	102		%	
9702G101	BS	SBLKHK	97GB0091-MB1 97GB0091-MB1	Naphthalene	86		%	
9702G101	BS	SBLKHK		Nitrobenzene	79		%	
9702G101	BS	BLK	97GB0091-MB1 97GP0148-MB1	Pentachlorophenol	109		%	
9702G101	BS	SBLKHK		Phenanthrene	96		%	
9702G101	BS	SBLKHK	97GB0091-MB1 97GB0091-MB1	Phenanthrene	100		%	
9702G101	BS	BLK	97GP0148-MB1	Phenol Pyrene	71		%	
9702G101	BS	SBLKHK	97GB0091-MB1	•	93		%	
9702G101	BS	VBLKSU	97GVE064-MB1	Pyrene	100		%	
9702G101	BS	VBLKSU	97GVE064-MB1	Styrene	10 8 99		%	
9702G101	BS	VBLKSU	97GVE064-MB1	Tetrachloroethene			%	
9702G101 9702G101	BS	PBLKAM	97GP0147-MB1	Toluene	104		% UC#	.,
9702G101 9702G101	BS	VBLKSU		Toxaphene	1		UG/L	U
9702G101 9702G101	BS	VBLKSU	97GVE064-MB1	trans-1,2-Dichloroethene	96		%	
9702G101 9702G101	BS	VBLKSU	97GVE064-MB1	trans-1,3-Dichloropropene	122		%	
9702G101 9702G101	BS	VBLKSU	97GVE064-MB1	Trichloroethene	104		%	
9702G101 9702G101	BS		97GVE064-MB1	Vinyl acetate	74		%	
9702G101 9702G101	BS	VBLKSU	97GVE064-MB1	Vinyl chloride	117		%	
7/02/01/01	p	VBLKSU	97GVE064-MB1	Xylene (total)	109		%	

Appendix B QA/QC Data for 9702G101

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier	
9702G101	BSD	SBLKHK	97GB0091-MB1	1,2,4-Trichlorobenzene	83		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	1,2-Dichlorobenzene	73		%		
9702G101	BSD	SBLKHK	97GB0091-MBI	1,3-Dichlorobenzene	72		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	1,4-Dichlorobenzene	70		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2,2'-oxybis(1-Chloropropane)	78		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2.4,5-Trichlorophenol	95		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2,4,6-Trichlorophenol	95		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2,4-Dichlorophenol	84		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2,4-Dimethylphenol	60		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2,4-Dinitrophenol	112		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2,4-Dinitrotoluene	103		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2,6-Dinitrotoluene	96		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2-Chloronaphthalene	90		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2-Chlorophenoi	72		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2-Methylnaphthalene	73		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2-Methylphenoi	74		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2-Nitroaniline	93		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	2-Nitrophenol	90		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	3,3'-Dichlorobenzidine	74		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	3-Nitroaniline	142		%		
9702G101	BSD	PBLKAM	97GP0147-MB1	4,4'-DDD	110		%		
9702G101	BSD	PBLKAM	97GP0147-MB1	4,4'-DDE	95		%		
9702G101	BSD	PBLKAM	97GP0147-MB1	4,4'-DDT	110		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4,6-Dinitro-2-methylphenol	120		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4-Bromophenyl-phenylether	94		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4-Chloro-3-methylphenol	82		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4-Chloroaniline	90		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4-Chlorophenyl-phenylether	90		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4-Methylphenol	74		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4-Nitroaniline	103		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	4-Nitrophenol	90		%		
9702G101	BSD	BLK	97GP0148-MB1	Acenaphthene	90		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	Acenaphthene	91		%		
9 702G 101	BSD	BLK	97GP0148-MB1	Acenaphthylene	90		%		
9 702 G101	BSD	SBLKHK	97GB0091-MB1	Acenaphthylene	86		%		
9702G101	BSD	PBLKAM	97GP0147-MB1	Aldrin	90		%		
9702G101	BSD	PBLKAM	97GP0147-MB1	alpha-BHC	90		%		
9702G101	BSD	BLK	97GP0148-MB1	Anthracene	96		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	Anthracene	98		%		
9702G101	BSD	BLK	97GP0148-MB1	Benzo(a)anthracene	85		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	Benzo(a)anthracene	107		%		
9702G101	BSD	BLK	97GP0148-MB1	Benzo(a)pyrene	98		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	Benzo(a)pyrene	98		%		
9702G101	BSD	BLK	97GP0148-MB1	Benzo(b)fluoranthene	112		%		
9702G101	BSD	SBLKHK	97GB0091-MB1	Benzo(b)fluoranthene	118		%		
9702G101	BSD	BLK	97GP0148-MB1	Benzo(g,h,i)perylene	94		%		
9702G101 9702G101	BSD	SBLKHK	97GB0091-MB1	Benzo(g,h,i)perylene	110		%		
9702G101 9702G101	BSD BSD	BLK SBI VHV	97GP00148-MB1	Benzo(k)fluoranthene	98		%		
9702G101 9702G101	BSD	SBLKHK SBLKHK	97GB0091-MB1 97GB0091-MB1	Benzo(k)fluoranthene	82		%		_
9702G101	BSD	SBLKHK	97GB0091-MB1	Benzoic acid	101		%		
7/02G101	. F W4	JOERIN	A MODOUST-MIDI	Benzyl alcohol	86		%		

Appendix B QA/QC Data for 9702G101

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G101	BSD	PBLKAM	97GP0147-MB1	beta-BHC	105		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	bis(2-Chloroethoxy)methane	85		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	bis(2-Chloroethyl)ether	77		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	bis(2-Ethylhexyl)phthalate	101		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Butylbenzylphthalate	102		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Chlordane	0.5	0.5	UG/L	U
9702G101	BSD	BLK	97GP0148-MB1	Chrysene	81		%	Ū
9702G101	BSD	SBLKHK	97GB0091-MB1	Chrysene	98		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	delta-BHC	110		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Di-n-butylphthalate	99		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Di-n-octylphthalate	92		%	
9702G101	BSD	BLK	97GP0148-MB1	Dibenzo(a,h)anthracene	94		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Dibenzo(a,h)anthracene	79		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Dibenzofuran	90		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Dieldrin	95		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Diethylphthalate	90		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Dimethylphthalate	92		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Endosulfan I	90		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Endosulfan II	110		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Endosulfan sulfate	110		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Endrin	100			
9702G101	BSD	PBLKAM	97GP0147-MB1	Endrin aldehyde	40		%	
9702G101	BSD	BLK	97GP0148-MB1	Fluoranthene	92		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Fluoranthene	102		%	
9702G101	BSD	BLK	97GB0091-MB1	Fluorene	91		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Fluorene	91		% %	
9702G101	BSD	PBLKAM	97GP0147-MB1	gamma-BHC (Lindane)	92 95		% %	
9702G101	BSD	PBLKAM	97GP0147-MB1	Heptachlor	100		% %	
9702G101	BSD	PBLKAM	97GP0147-MB1	Heptachlor epoxide	100		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Hexachlorobenzene	100		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Hexachlorobutadiene	85		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Hexachlorocyclopentadiene	13		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Hexachloroethane	73		%	
9702G101	BSD	BLK	97GP0148-MB1	Indeno(1,2,3-cd)pyrene	98		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Indeno(1,2,3-cd)pyrene	113		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Isophorone	107		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Methoxychlor	140		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	N-Nitroso-di-n-propylamine	82		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	N-Nitrosodiphenylamine (1)	91		%	
9702G101	BSD	BLK	97GP0148-MB1	Naphthalene	99		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Naphthalene	84		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Nitrobenzene	7 9		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Pentachlorophenol	114		%	
9702G101	BSD	BLK	97GP0148-MB1	Phenanthrene	96		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Phenanthrene	100		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Phenol	67		%	
9702G101	BSD	BLK	97GP0148-MB1	Pyrene	92		%	
9702G101	BSD	SBLKHK	97GB0091-MB1	Pyrene	101		%	
9702G101	BSD	PBLKAM	97GP0147-MB1	Toxaphene	1	1	UG/L	U
9702G101	DUP	SW5-1	9702G101-001	Antimony, Total (REP)	0.1	0.1	MG/L	U
9702G101	DUP	SW5-1	9702G101-001	Arsenic, Total (REP)	0.0044	0.002	MG/L	-
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Appendix B QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier	
9702G101	DUP	SW5-1	9702G101-001	Barium, Total (REP)	0.058	0.05	MG/L		
9702G101	DUP	SW5-1	9702G101-001	Beryllium, Total (REP)	0.005	0.005	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Cadmium, Total (REP)	0.049	10.0	MG/L		
9702G101	DUP	SW5-1	9702G101-001	Chromium, Total (REP)	0.16	0.02	MG/L		
9702G101	DUP	SW5-1	9702G101-001	Cobalt, Total (REP)	0.02	0.02	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Copper, Total (REP)	0.079	0.02	MG/L		
9702G101	DUP	SW5-1	9702G101-001	Lead, Total (REP)	0.015	0.002	MG/L		
9702G101	DUP	SW5-2	9702G101-002	Mercury, Total (REP)	0.0002	0.0002	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Molybdenum, Total (REP)	0.1	0.1	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Nickel, Total (REP)	0.14	0.02	MG/L		
9702G101	DUP	SW5-1	9702G101-001	Selenium, Total (REP)	0.002	0.002	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Silver, Total (REP)	0.01	0.01	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Thallium, Total (REP)	0.002	0.002	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Vanadium, Total (REP)	0.01	10.0	MG/L	U	
9702G101	DUP	SW5-1	9702G101-001	Zinc, Total (REP)	0.21	0.01	MG/L	Ū	
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (AG)	87.9		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (AG)	88.5		%		
9702G101	LCS		97GF513-LC2	% LCS RECOVERY (AS)	93.2		%		
9702G101	LCS		97GF513-LC1	% LCS RECOVERY (AS)	91.9		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (BA)	96.1		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (BA)	97.6		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (BE)	91.2		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (BE)	92.3		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (CD)	93.3		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (CD)	92.5		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (CO)	94.9		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (CO)	93.8		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (CR)	95.2		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (CR)	96.4		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (CU)	93.7		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (CU)	93.3		%		
9702G101	LCS		97HG112-LC2	% LCS RECOVERY (HG)	99.9		%		
9702G101	LCS		97HG112-LC1	% LCS RECOVERY (HG)	102		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (MO)	94.8		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (MO)	94		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (NI)	93.5		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (NI)	95.9		%		
9702G101	LCS		97GF513-LC2	% LCS RECOVERY (PB)	101		%		
9702G101	LCS		97GF513-LC1	% LCS RECOVERY (PB)	104		%		
9702G101	LCS		97GI894-LC1	% LCS RECOVERY (SB)	90.7		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (SB)	87.8		%		
9702G101	LCS		97GF513-LC1	% LCS RECOVERY (SE)	98.3		%		
9702G101	LCS		97GF513-LC2	% LCS RECOVERY (SE)	93		%		
9702G101	LCS		97GF513-LC1	% LCS RECOVERY (TL)	91.3		%		
9702G101	LCS		97GF513-LC2	% LCS RECOVERY (TL)	92.2		%		
9702G101	LCS		97GI894-LCI	% LCS RECOVERY (V)	95.9		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (V)	94.3		%		
9702G101	LCS		97GI894-LC2	% LCS RECOVERY (ZN)	89.8		%		
9702G101	LCS		97GI894-LCI	% LCS RECOVERY (ZN)	90.8		%		
9702G101	MB	VBLKSU	97GVE064-MB1	1,1,1-Trichloroethane	5	5	UG/L	U	
9702G101	MB	VBLKSU	97GVE064-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/L	U	
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Appendix B QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G101	MB	VBLKSU	97GVE064-MB1	1,1,2-Trichloroethane	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	1,1-Dichloroethane	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	1,1-Dichloroethene	5	5	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	1,2,4-Trichlorobenzene	10	10	UG/L	Ü
9702G101	MB	SBLKHK	97GB0091-MB1	1,2-Dichlorobenzene	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	1,2-Dichloroethane	5	5	UG/L	U
9702G101	МВ	VBLKSU	97GVE064-MB1	1,2-Dichloropropane	5	5	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	1,3-Dichlorobenzene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	1.4-Dichlorobenzene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2,2'-oxybis(1-Chloropropane)	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2,4,5-Trichlorophenol	50	50	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2,4,6-Trichlorophenol	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2,4-Dichlorophenol	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	•				
9702G101	MB	SBLKHK		2,4-Dimethylphenol	10	10	UG/L	U
9702G101 9702G101			97GB0091-MB1	2,4-Dinitrophenol	50	50	UG/L	U
	MB	SBLKHK	97GB0091-MB1	2,4-Dinitrotoluene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2,6-Dinitrotoluene	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	2-Butanone	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	2-Chloroethylvinylether	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2-Chloronaphthalene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2-Chlorophenol	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	2-Hexanone	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2-Methylnaphthalene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2-Methylphenol	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2-Nitroaniline	50	50	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	2-Nitrophenol	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	3,3'-Dichlorobenzidine	20	20	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	3-Nitroaniline	50	50	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	4,4'-DDD	0.1	0.1	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	4,4'-DDE	0.1	0.1	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	4,4'-DDT	0.1	0.1	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4,6-Dinitro-2-methylphenol	50	50	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4-Bromophenyl-phenylether	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4-Chloro-3-methylphenol	20	20	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4-Chloroaniline	20	20	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4-Chlorophenyl-phenylether	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	4-Methyl-2-pentanone	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4-Methylphenol	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4-Nitroaniline	50	50	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	4-Nitrophenol	50	50	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Acenaphthene	1	I	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Acenaphthene	10	10	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Acenaphthylene	0.5	0.5	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Acenaphthylene	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Acetone	10	10	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Aldrin	0.05	0.05	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	alpha-BHC	0.05	0.05	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Anthracene	0.025	0.025	U G/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Anthracene	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Benzene	5	5	UG/L	U
9 702 G101	MB	BLK	97GP0148-MB1	Benzo(a)anthracene	0.1	0.1	UG/L	U
		37 1 1 1						

Appendix B
QA/QC Data for 9702G101

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G101	MB	SBLKHK	97GB0091-MB1	Benzo(a)anthracene	10	10	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Benzo(a)pyrene	0.05	0.05	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Benzo(a)pyrene	10	10	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Benzo(b)fluoranthene	0.12	0.12	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Benzo(b)fluoranthene	10	10	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Benzo(g,h,i)perylene	0.25	0.25	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Benzo(g,h,i)perylene	10	10	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Benzo(k)fluoranthene	0.05	0.05	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Benzo(k)fluoranthene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Benzoic acid	50	50	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Benzyl alcohol	10	10	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	beta-BHC	0.05	0.05	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	bis(2-Chloroethoxy)methane	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	bis(2-Chloroethyl)ether	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	bis(2-Ethylhexyl)phthalate	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MBI	Bromodichloromethane	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Bromoform	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Bromomethane	10	10	U G/L	Ū
9702G101	MB	SBLKHK	97GB0091-MB1	Butylbenzylphthalate	10	10	UG/L	บ
9702G101	MB	VBLKSU	97GVE064-MB1	Carbon Disulfide	5	5	UG/L	Ū
9702G101	MB	VBLKSU	97GVE064-MB1	Carbon Tetrachloride	5	5	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Chlordane	0.5	0.5	UG/L	Ū
9702G101	MB	VBLKSU	97GVE064-MB1	Chlorobenzene	5	5	UG/L	Ü
9702G101	MB	VBLKSU	97GVE064-MB1	Chloroethane	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Chloroform	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Chloromethane	10	10	UG/L	บ '
9702G101	MB	BLK	97GP0148-MB1	Chrysene	0.5	0.5	UG/L	บ
9702G101	MB	SBLKHK	97GB0091-MB1	Chrysene	10	10	UG/L	บ
9702G101	MB	VBLKSU	97GVE064-MB1	cis-1,2-Dichloroethene	5	5	UG/L	บ
9702G101	MB	VBLKSU	97GVE064-MB1	cis-1,3-Dichloropropene	5	5	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	delta-BHC	0.05	0.05	UG/L	บ
9702G101	MB	SBLKHK	97GB0091-MB1	Di-n-butylphthalate	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MBI	Di-n-octylphthalate	10	10	UG/L	บ
9702G101	MB	BLK	97GP0148-MB1	Dibenzo(a,h)anthracene	0.25	0.25	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Dibenzo(a,h)anthracene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Dibenzofuran	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Dibromochloromethane	5	5	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Dieldrin	0.1	0.1	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Diethylphthalate	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Dimethylphthalate	10	10	UG/L	Ū
9702G101	MB	PBLKAM	97GP0147-MB1	Endosulfan I	0.05	0.05	UG/L	ប
9702G101	MB	PBLKAM	97GP0147-MB1	Endosulfan II	0.1	0.1	UG/L	ប
9702G101	MB	PBLKAM	97GP0147-MB1	Endosulfan sulfate	0.1	0.1	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Endrin	0.1	0.1	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Endrin aldehyde	0.1	0.1	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Ethylbenzene	5	5	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Fluoranthene	0.25	0.25	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Fluoranthene	10	10	U G/L	U
9702G101	MB	BLK	97GP0148-MB1	Fluorene	0.12	0.12	U G/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Fluorene	10	10	U G/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	gamma-BHC (Lindane)	0.05	0.05	U G/L	U
			_					

Appendix B QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G101	MB	PBLKAM	97GP0147-MB1	Heptachlor	0.05	0.05	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Heptachlor epoxide	0.05	0.05	UG/L	Ü
9702G101	MB	SBLKHK	97GB0091-MB1	Hexachlorobenzene	10	10	UG/L	Ü
9702G101	MB	SBLKHK	97GB0091-MB1	Hexachlorobutadiene	01	10	UG/L	Ü
9702G101	MB	SBLKHK	97GB0091-MB1	Hexachlorocyclopentadiene	10	10	UG/L	Ü
9702G101	MB	SBLKHK	97GB0091-MB1	Hexachloroethane	10	10	UG/L	Ū
9702G101	MB	BLK	97GP0148-MB1	Indeno(1,2,3-cd)pyrene	0.12	0.12	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Indeno(1,2,3-cd)pyrene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Isophorone	10	10	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Methoxychlor	0.5	0.5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Methylene Chloride	5	5	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	N-Nitroso-di-n-propylamine	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	N-Nitrosodiphenylamine (1)	10	10	UG/L	U
9702G101	MB	BLK	97GP0148-MB1	Naphthalene	0.5	0.5	UG/L	Ŭ
9702G101	MB	SBLKHK	97GB0091-MB1	Naphthalene	10	10	UG/L	Ü
9702G101	MB	SBLKHK	97GB0091-MB1	Nitrobenzene	10	10	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Pentachlorophenol	50			
9702G101	MB	BLK	97GP0148-MB1	Phenanthrene		50	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1		0.5	0.5	UG/L	U
9702G101 9702G101	MB	SBLKHK		Phenanthrene	10	10	UG/L	U
9702G101 9702G101			97GB0091-MB1	Phenol	10	10	UG/L	U
	MB	BLK	97GP0148-MB1	Pyrene	0.5	0.5	UG/L	U
9702G101	MB	SBLKHK	97GB0091-MB1	Pyrene	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Styrene	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Tetrachloroethene	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Toluene	5	5	UG/L	U
9702G101	MB	PBLKAM	97GP0147-MB1	Toxaphene	1	l	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	trans-1,2-Dichloroethene	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	trans-1,3-Dichloropropene	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Trichloroethene	5	5	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Vinyl acetate	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Vinyl chloride	10	10	UG/L	U
9702G101	MB	VBLKSU	97GVE064-MB1	Xylene (total)	5	5	UG/L	U
9702G101	MS	SW5-3	9702G101-004	1,2,4-Trichlorobenzene	78		%	
9702G101	MS	SW5-3	9702G101-004	1,2-Dichlorobenzene	73		%	
9702G101	MS	SW5-3	9702G101-004	1,3-Dichlorobenzene	70		%	
9702G101	MS	SW5-3	9702G101-004	1,4-Dichlorobenzene	71		%	
9702G101	MS	SW5-3	9702G101-004	2,2'-oxybis(1-Chloropropane)	80		%	
9702G101	MS	SW5-3	9702G101-004	2,4,5-Trichlorophenol	69		%	
9702G101	MS	SW5-3	9702G101-004	2,4,6-Trichlorophenol	69		%	
9702G101	MS	SW5-3	9702G101-004	2,4-Dichlorophenol	66		%	
9702G101	MS	SW5-3	9702G101-004	2,4-Dimethylphenol	67		%	
9702G101	MS	SW5-3	9702G101-004	2,4-Dinitrophenol	90		%	
9702G101	MS	SW5-3	9702G101-004	2,4-Dinitrotoluene	93		%	
9702G101	MS	SW5-3	9702G101-004	2,6-Dinitrotoluene	88		%	
9702G101	MS	SW5-3	9702G101-004	2-Chloronaphthalene	77		%	
9702G101	MS	SW5-3	9702G101-004	2-Chlorophenol	63		%	
9702G101	MS	SW5-3	9702G101-004	2-Methylnaphthalene	81		%	
9702G101	MS	SW5-3	9702G101-004	2-Methylphenol	69		%	
9702G101	MS	SW5-3	9702G101-004	2-Nitroaniline	93		%	
9702G101	MS	SW5-3	9702G101-004	2-Nitrophenol	71		%	
9702G101	MS	SW5-3	9702G101-004	3,3'-Dichlorobenzidine	44		%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G101	MS	SW5-3	9702G101-004	3-Nitroaniline	161		%		
9702G101	MS	MW5-7	9702G101-008	4,4'-DDD	100		%		
9702G101	MS	MW5-7	9702G101-008	4,4'-DDE	95		%		
9702G101	MS	MW5-7	9702G101-008	4,4'-DDT	90		%		
9702G101	MS	SW5-3	9702G101-004	4,6-Dinitro-2-methylphenol	81		%		
9702G101	MS	SW5-3	9702G101-004	4-Bromophenyl-phenylether	70		%		
9702G101	MS	SW5-3	9702G101-004	4-Chloro-3-methylphenol	73		%		
9702G101	MS	SW5-3	9702G101-004	4-Chloroaniline	151		%		
9702G101	MS	SW5-3	9702G101-004	4-Chlorophenyl-phenylether	76		%		
9702G101	MS	SW5-3	9702G101-004	4-Methylphenol	69		%		
9702G101	MS	SW5-3	9702G101-004	4-Nitroaniline	85		%		
9702G101	MS	SW5-3	9702G101-004	4-Nitrophenol	41		%		
9702G101	MS	MW5-6D	9702G101-007	Acenaphthene	89		%		
9702G101	MS	SW5-3	9702G101-004	Acenaphthene	80		%		
9702G101	MS	MW5-6D	9702G101-007	Acenaphthylene	89		%		
9702G101	MS	SW5-3	9702G101-004	Acenaphthylene	82		%		
9702G101	MS	MW5-7	9702G101-008	Aldrin	75		%		
9702G101	MS	MW5-7	9702G101-008	alpha-BHC	60		%		
9702G101	MS	MW5-6D	9702G101-007	Anthracene	96		%		
9702G101	MS	SW5-3	9702G101-004	Anthracene	67		%		
9702G101	MS	MW5-6D	9702G101-007	Benzo(a)anthracene	80		%		
9702G101	MS	SW5-3	9702G101-004	Benzo(a)anthracene	43		%		
9702G101	MS	MW5-6D	9702G101-007	Benzo(a)pyrene	90		%		
9 702 G101	MS	SW5-3	9702G101-004	Benzo(a)pyrene	40		%		_
9702G101	MS	MW5-6D	9702G101-007	Benzo(b)fluoranthene	103		%		
9702G101	MS	SW5-3	9 702 G101-004	Benzo(b)fluoranthene	40		%		
9702G101	MS	MW5-6D	9702G101-007	Benzo(g,h,i)perylene	86		%		
9702G101	MS	SW5-3	9702G101-004	Benzo(g,h,i)perylene	39		%		
9702G101	MS	MW5-6D	9702G101-007	Benzo(k)fluoranthene	90		%		
9702G101	MS	SW5-3	9702G101-004	Benzo(k)fluoranthene	41		%		
9702G101	MS	SW5-3	9702G101-004	Benzoic acid	67		%		
9702G101	MS	SW5-3	9702G101-004	Benzyl alcohol	86		%		
9702G101	MS	MW5-7	9702G101-008	beta-BHC	100		%		
9702G101	MS	SW5-3	9702G101-004	bis(2-Chloroethoxy)methane	81		%		
9702G101	MS	SW5-3	9702G101-004	bis(2-Chloroethyl)ether	78		%		
9702G101	MS	SW5-3	9702G101-004	bis(2-Ethylhexyl)phthalate	37		%		
9702G101	MS	SW5-3	9702G101-004	Butylbenzylphthalate	54		%		
9702G101	MS	MW5-7	9702G101-008	Chlordane	1	l	UG/L	U	
9702G101	MS	MW5-6D	9702G101-007	Chrysene	74		%		
9702G101	MS	SW5-3	9702G101-004	Chrysene	41		%		
9702G101	MS	MW5-7	9702G101-008	delta-BHC	40		%		
9702G101	MS	SW5-3	9702G101-004	Di-n-butylphthalate	65		%		
9702G101	MS	SW5-3	9702G101-004	Di-n-octylphthalate	42		%		
9702G101	MS	MW5-6D	9702G101-007	Dibenzo(a,h)anthracene	86		%		
9702G101	MS	SW5-3	9702G101-004	Dibenzo(a,h)anthracene	28		%		
9702G101	MS	SW5-3	9702G101-004	Dibenzofuran	82		%		
9702G101	MS	MW5-7	9702G101-008	Dieldrin	80		%		
9702G101	MS	SW5-3	9702G101-004	Diethylphthalate	77		%		
9702G101	MS	SW5-3	9702G101-004	Dimethylphthalate	74		%		
9702G101	MS	MW5-7	9702G101-008	Endosulfan I	75		%		
9702G101	MS	MW5-7	9702G101-008	Endosulfan II	100		%		

Appendix B QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G101	MS	MW5-7	9702G101-008	Endosulfan sulfate	75	Limit	%	
9702G101	MS	MW5-7	9702G101-008	Endrin	105		%	
9702G101	MS	MW5-7	9702G101-008	Endrin aldehyde	95		%	
9702G101	MS	MW5-6D	9702G101-007	Fluoranthene	87		%	
9702G101	MS	SW5-3	9702G101-004	Fluoranthene	62		%	
9702G101	MS	MW5-6D	9702G101-007	Fluorene	92		%	
9702G101	MS	SW5-3	9702G101-004	Fluorene	81		%	
9702G101	MS	MW5-7	9702G101-008	gamma-BHC (Lindane)	70		%	
9702G101	MS	MW5-7	9702G101-008	Heptachior	75		%	
9702G101	MS	MW5-7	9702G101-008	Heptachlor epoxide	85		%	
9702G101	MS	SW5-3	9702G101-004	Hexachlorobenzene	48		%	
9702G101	MS	SW5-3	9702G101-004	Hexachlorobutadiene	69		%	
9702G101	MS	SW5-3	9702G101-004	Hexachlorocyclopentadiene	7		%	
9702G101	MS	SW5-3	9702G101-004	Hexachloroethane	69		%	
9702G101	MS	MW5-6D	9702G101-007	Indeno(1,2,3-cd)pyrene	90		%	
9702G101	MS	SW5-3	9702G101-004	Indeno(1,2,3-cd)pyrene	41		%	
9702G101	MS	SW5-3	9702G101-004	Isophorone	87		%	
9702G101	MS	MW5-7	9702G101-008	Methoxychlor	130		%	
9702G101	MS	SW5-3	9702G101-004	N-Nitroso-di-n-propylamine	87		%	
9702G101	MS	SW5-3	9702G101-004	N-Nitrosodiphenylamine (1)	86		%	
9702G101	MS	MW5-6D	9702G101-007	Naphthalene	001		%	
9702G101	MS	SW5-3	9702G101-004	Naphthalene	78		%	
9702G101	MS	SW5-3	9702G101-004	Nitrobenzene	82		%	
9702G101	MS	SW5-3	9702G101-004	Pentachlorophenol	65		%	
9702G101	MS	MW5-6D	9702G101-007	Phenanthrene	93		%	
9702G101	MS	SW5-3	9702G101-004	Phenanthrene	79		%	
9702G101	MS	SW5-3	9702G101-004	Phenol	59		%	
9702G101	MS	MW5-6D	9702G101-007	Pyrene	86		%	
9702G101	MS	SW5-3	9702G101-004	Pyrene	50		%	
9702G101	MS	MW5-7	9702G101-008	Toxaphene	2	2	UG/L	U
9702G101	MSD	SW5-3	9702G101-004	1,2,4-Trichlorobenzene	74		%	
9702G101	MSD	SW5-3	9702G101-004	1,2-Dichlorobenzene	66		%	
9702G101	MSD	SW5-3	9702G101-004	1,3-Dichlorobenzene	65		%	
9702G101	MSD	SW5-3	9702G101-004	1,4-Dichlorobenzene	65		%	
9702G101	MSD	SW5-3	9702G101-004	2.2'-oxybis(1-Chloropropane)	79		%	
9702G101	MSD	SW5-3	9702G101-004	2,4,5-Trichlorophenol	75		%	
9702G101	MSD	SW5-3	9702G101-004	2,4,6-Trichlorophenol	66		%	
9702G101	MSD	SW5-3	9702G101-004	2,4-Dichlorophenol	66		%	
9702G101	MSD	SW5-3	9702G101-004	2,4-Dimethylphenol	72		%	
9702G101	MSD	SW5-3	9702G101-004	2,4-Dinitrophenol	99		%	
9702G101	MSD	SW5-3	9702G101-004	2,4-Dinitrotoluene	96		%	
9702G101	MSD	SW5-3	9702G101-004	2,6-Dinitrotoluene	87		%	
9702G101	MSD	SW5-3	9702G101-004	2-Chloronaphthalene	73		%	•
9702G101	MSD	SW5-3	9702G101-004	2-Chlorophenol	64		%	
9702G101	MSD	SW5-3	9702G101-004	2-Methylnaphthalene	78		%	
9702G101	MSD	SW5-3	9702G101-004	2-Methylphenol	70		%	
9702G101	MSD	SW5-3	9702G101-004	2-Nitroaniline	97 2 0		%	
9702G101	MSD	SW5-3	9702G101-004	2-Nitrophenol	70		%	
9702G101	MSD	SW5-3	9702G101-004	3,3'-Dichlorobenzidine	18		%	
9702G101	MSD	SW5-3	9702G101-004	3-Nitroaniline	169		%	
9702G101	MSD	MW5-7	9702G101-008	4,4'-DDD	110		%	

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier	
9702G101	MSD	MW5-7	9702G101-008	4,4'-DDE	100	Limit	%	`	
9702G101	MSD	MW5-7	9702G101-008	4,4'-DDT	100		%		
9702G101	MSD	SW5-3	9702G101-004	4,6-Dinitro-2-methylphenol	84		%		
9702G101	MSD	SW5-3	9702G101-004	4-Bromophenyl-phenylether	64		%		
9702G101	MSD	SW5-3	9702G101-004	4-Chloro-3-methylphenol	71		%		
9702G101	MSD	SW5-3	9702G101-004	4-Chloroaniline	142		%		
9702G101	MSD	SW5-3	9702G101-004	4-Chlorophenyl-phenylether	71		%		
9702G101	MSD	SW5-3	9702G101-004	4-Methylphenol	70		%		
9702G101	MSD	SW5-3	9702G101-004	4-Nitroaniline	97		%		
9702G101	MSD	SW5-3	9702G101-004	4-Nitrophenol	48		%		
9702G101	MSD	MW5-6D	9702G101-007	Acenaphthene	86		%		
9702G101	MSD	SW5-3	9702G101-004	Acenaphthene	76		%		
9702G101	MSD	MW5-6D	9702G101-007	Acenaphthylene	85		%		
9702G101	MSD	SW5-3	9702G101-004	Acenaphthylene	79		%		
9702G101	MSD	MW5-7	9702G101-008	Aldrin	95		%		
9702G101	MSD	MW5-7	9702G101-008	alpha-BHC	85		%		
9702G101	MSD	MW5-6D	9702G101-007	Anthracene	92		%		
9702G101	MSD	SW5-3	9702G101-004	Anthracene	66		%		
9702G101	MSD	MW5-6D	9702G101-007	Benzo(a)anthracene	79		%		
9702G101	MSD	SW5-3	9702G101-004	Benzo(a)anthracene	41		%		
9702G101	MSD	MW5-6D	9702G101-007	Benzo(a)pyrene	88		%		
9702G101	MSD	SW5-3	9702G101-004	Benzo(a)pyrene	38		%		
9702G101	MSD	MW5-6D	9702G101-007	Benzo(b)fluoranthene	104		%		
9702G101	MSD	SW5-3	9702G101-004	Benzo(b)fluoranthene	37		%		
9702G101	MSD	MW5-6D	9702G101-007	Benzo(g,h,i)perylene	88		%	4	
9702G101	MSD	SW5-3	9702G101-004	Benzo(g,h,i)perylene	39		%		
9702G101	MSD	MW5-6D	9702G101-007	Benzo(k)fluoranthene	90		%		
9702G101	MSD	SW5-3	9702G101-004	Benzo(k)fluoranthene	40		%		
9702G101	MSD	SW5-3	9702G101-004	Benzoic acid	68		%		
9702G101	MSD	SW5-3	9702G101-004	Benzyl alcohol	88		%		
9702G101	MSD	MW5-7	9702G101-008	beta-BHC	110		%		
9702G101	MSD	SW5-3	9702G101-004	bis(2-Chloroethoxy)methane	84		%		
9702G101	MSD	SW5-3	9702G101-004	bis(2-Chloroethyl)ether	80		%		
9702G101	MSD	SW5-3	9702G101-004	bis(2-Ethylhexyl)phthalate	35		%		
9702G101	MSD	SW5-3	9702G101-004	Butylbenzylphthalate	51				
9702G101	MSD	MW5-7	9702G101-008	Chlordane	I	I	% UG/L	U	
9702G101	MSD	MW5-6D	9702G101-007	Chrysene	74	•	%	U	
9702G101	MSD	SW5-3	9702G101-004	Chrysene	41		%		
9702G101	MSD	MW5-7	9702G101-008	delta-BHC	110		%		
9702G101	MSD	SW5-3	9702G101-004	Di-n-butylphthalate	60		%		
9702G101	MSD	SW5-3	9702G101-004	Di-n-octylphthalate	38		%		
9702G101	MSD	MW5-6D	9702G101-007	Dibenzo(a,h)anthracene	87		%		
9702G101	MSD	SW5-3	9702G101-004	Dibenzo(a,h)anthracene	29		%		
9702G101	MSD	SW5-3	9702G101-004	Dibenzofuran	79		%		
9702G101	MSD	MW5-7	9702G101-008	Dieldrin	95		%		
9702G101	MSD	SW5-3	9702G101-004	Diethylphthalate	72		%		
9702G101	MSD	SW5-3	9702G101-004	Dimethylphthalate	70		%		
9702G101	MSD	MW5-7	9702G101-008	Endosulfan I	90		%		
9702G101	MSD	MW5-7	9702G101-008	Endosulfan II	105		%		
9 702 G101	MSD	MW5-7	9702G101-008	Endosulfan sulfate	110		%		_
9702G101	MSD	MW5-7	9702G101-008	Endrin	120		%		
D 5337 // /D								`	

Appendix B QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G101	MSD	MW5-7	9702G101-008	Endrin aldehyde	35	Limit	%	
9702G101	MSD	MW5-6D	9702G101-007	Fluoranthene	87		%	
9702G101	MSD	SW5-3	9702G101-004	Fluoranthene	59		%	
9702G101	MSD	MW5-6D	9702G101-007	Fluorene	90		%	
9702G101	MSD	SW5-3	9702G101-004	Fluorene	78		%	
9702G101	MSD	MW5-7	9702G101-008	gamma-BHC (Lindane)	90		%	
9702G101	MSD	MW5-7	9702G101-008	Heptachlor	100		%	
9702G101	MSD	MW5-7	9702G101-008	Heptachlor epoxide	105		%	
9702G101	MSD	SW5-3	9702G101-004	Hexachlorobenzene	45		%	
9702G101	MSD	SW5-3	9702G101-004	Hexachlorobutadiene	61		%	
9702G101	MSD	SW5-3	9702G101-004	Hexachlorocyclopentadiene	6		%	
9702G101	MSD	SW5-3	9702G101-004	Hexachloroethane	63		%	
9702G101	MSD	MW5-6D	9702G101-007	Indeno(1,2,3-cd)pyrene	9 2		%	
9702G101	MSD	SW5-3	9702G101-004	Indeno(1,2,3-cd)pyrene	40			
9702G101	MSD	SW5-3	9702G101-004	Isophorone	89		%	
9702G101	MSD	MW5-7	9702G101-004 9702G101-008	Methoxychlor	140		%	
9702G101	MSD	SW5-3	9702G101-008				%	
9702G101	MSD	SW5-3	9702G101-004 9702G101-004	N-Nitroso-di-n-propylamine	86		%	
9702G101	MSD	MW5-6D		N-Nitrosodiphenylamine (1)	79		%	
9702G101	MSD	SW5-3	9702G101-007	Naphthalene	96 78		%	
9702G101			9702G101-004	Naphthalene	78		%	
9702G101 9702G101	MSD	SW5-3	9702G101-004	Nitrobenzene	86		%	
9702G101 9702G101	MSD	SW5-3	9702G101-004	Pentachlorophenol	62		%	
	MSD	MW5-6D	9702G101-007	Phenanthrene	91		%	
9702G101	MSD	SW5-3	9702G101-004	Phenanthrene	75		%	
9702G101	MSD	SW5-3	9702G101-004	Phenol	60		%	
9702G101	MSD	MW5-6D	9702G101-007	Pyrene	85		%	
9702G101	MSD	SW5-3	9702G101-004	Pyrene	49	_	%	
9702G101	MSD	MW5-7	9702G101-008	Toxaphene	2	2	UG/L	U
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (AG)	98.9		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (AS)	98.4		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (BA)	97.7		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (BE)	96.8		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (CD)	99.5		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (CO)	96.6		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (CR)	103		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (CU)	98.1		%	
9702G101	SPK	SW5-2	9702G101-002	% RECOVERY (HG)	103		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (MO)	98.4		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (NI)	98.2		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (PB)	89.4		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (SB)	95.4		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (SE)	87.6		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (TL)	91		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (V)	98.9		%	
9702G101	SPK	SW5-1	9702G101-001	% RECOVERY (ZN)	97.7		%	
9702G101	SUR	MW5-5	9702G101-005	1,2-Dichloroethane-d4	110		%	
9702G101	SUR	MW5-6	9702G101-006	1,2-Dichloroethane-d4	102		%	
9702G101	SUR	MW5-6D	9702G101-007	1,2-Dichloroethane-d4	96		%	
9702G101	SUR	MW5-7	9702G101-008	1,2-Dichloroethane-d4	93		%	
9702G101	SUR	SW5-1	9702G101-001	1,2-Dichloroethane-d4	101		%	
9702G101	SUR	SW5-2	9702G101-002	1,2-Dichloroethane-d4	101		%	

RFW # - (Roy F. Weston Number) Lot Number

9702G101 SUR SW5-2D 9702G101-003 1,2-Dichloroethane-d4 102 % 9702G101 SUR SW5-3 9702G101-004 1,2-Dichloroethane-d4 92 % 9702G101 SUR TB012797 9702G101-014 1,2-Dichloroethane-d4 105 % 9702G101 SUR VBLKSU 97GVE064-MB1 1,2-Dichloroethane-d4 97 % 9702G101 SUR VBLKSU 97GVE064-MB1 1,2-Dichloroethane-d4 100 % 9702G101 SUR WBLKSU 97GVE064-MB1 1,2-Dichloroethane-d4 100 % 9702G101 SUR MW5-5 9702G101-005 2,4,6-Tribromophenol 54 % 9702G101 SUR MW5-6 9702G101-006 2,4,6-Tribromophenol 58 % 9702G101 SUR MW5-6 9702G101-007 2,4,6-Tribromophenol 58 % 9702G101 SUR MW5-7 9702G101-008 2,4,6-Tribromophenol 56 % 9702G101 SUR SBLKHK 97GB0091-MB1 2,4,6-Tribromophenol 71 % 9702G101 SUR SBLKHK 97GB0091-MB1 2,4,6-Tribromophenol 94 % 9702G101 SUR SBLKHK 97GB0091-MB1 2,4,6-Tribromophenol 94 % 9702G101 SUR SW5-1 9702G101-001 2,4,6-Tribromophenol 73 % 9702G101 SUR SW5-2 9702G101-002 2,4,6-Tribromophenol 72 % 9702G101 SUR SW5-3 9702G101-003 2,4,6-Tribromophenol 72 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 70 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 70 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 75 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 70 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 75 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 75 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 75 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 70 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 75 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 75 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 75 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 70 %	<u>er</u>
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9702G101 SUR SW5-2D 9702G101-003 2,4,6-Tribromophenol 61 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 70 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 69 % 9702G101 SUR MW5-5 9702G101-005 2-Fluorobiphenyl 56 % 9702G101 SUR MW5-6 9702G101-006 2-Fluorobiphenyl 66 %	
9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 70 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 69 % 9702G101 SUR MW5-5 9702G101-005 2-Fluorobiphenyl 56 % 9702G101 SUR MW5-6 9702G101-006 2-Fluorobiphenyl 66 %	
9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 74 % 9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 69 % 9702G101 SUR MW5-5 9702G101-005 2-Fluorobiphenyl 56 % 9702G101 SUR MW5-6 9702G101-006 2-Fluorobiphenyl 66 %	
9702G101 SUR SW5-3 9702G101-004 2,4,6-Tribromophenol 69 % 9702G101 SUR MW5-5 9702G101-005 2-Fluorobiphenyl 56 % 9702G101 SUR MW5-6 9702G101-006 2-Fluorobiphenyl 66 %	
9702G101 SUR MW5-5 9702G101-005 2-Fluorobiphenyl 56 % 9702G101 SUR MW5-6 9702G101-006 2-Fluorobiphenyl 66 %	
9702G101 SUR MW5-6 9702G101-006 2-Fluorobiphenyl 66 %	
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9702G101 SUR MW5-6D 9702G101-007 2-Fluorohiphenyl 61 %	
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9702G101 SUR SW5-3 9702G101-004 2-Fluorobiphenyl 64 %	
9702G101 SUR SW5-3 9702G101-004 2-Fluorobiphenyl 74 %	
9702G101 SUR SW5-3 9702G101-004 2-Fluorobiphenyl 73 %	
9702G101 SUR MW5-5 9702G101-005 2-Fluorophenol 35 %	
9702G101 SUR MW5-6 9702G101-006 2-Fluorophenol 45 %	
9702G101 SUR MW5-6D 9702G101-007 2-Fluorophenol 37 %	
9702G101 SUR MW5-7 9702G101-008 2-Fluorophenol 45 %	
9702G101 SUR SBLKHK 97GB0091-MB1 2-Fluorophenol 56 %	
9702G101 SUR SBLKHK 97GB0091-MB1 2-Fluorophenol 79 %	
9702G101 SUR SBLKHK 97GB0091-MB1 2-Fluorophenol 70 %	
9702G101 SUR SW5-1 9702G101-001 2-Fluorophenol 40 %	
9702G101 SUR SW5-2 9702G101-002 2-Fluorophenol 44 %	
9702G101 SUR SW5-2D 9702G101-003 2-Fluorophenoi 42 %	
9702G101 SUR SW5-3 9702G101-004 2-Fluorophenol 53 %	
9702G101 SUR SW5-3 9702G101-004 2-Fluorophenol 39 %	
9702G101 SUR SW5-3 9702G101-004 2-Fluorophenol 51 %	
9702G101 SUR MW5-5 9702G101-005 4-Bromofluorobenzene 105 %	
9702G101 SUR MW5-6 9702G101-006 4-Bromofluorobenzene 101 %	
9702G101 SUR MW5-6D 9702G101-007 4-Bromotluorobenzene 97 %	
9702G101 SUR MW5-7 9702G101-008 4-Bromofluorobenzene 98 %	
9702G101 SUR SW5-1 9702G101-001 4-Bromofluorobenzene 101 %	
9702G101 SUR SW5-2 9702G101-002 4-Bromofluorobenzene 108 %	
9702G101 SUR SW5-2D 9702G101-003 4-Bromotluorobenzene 102 %	

Appendix B QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result		<u>Units</u>	Qualifier
9702G101	SUR	SW5-3	9702G101-004	4-Bromofluorobenzene	91	<u>Limit</u> %	,	
9702G101	SUR	TB012797	9702G101-014	4-Bromofluorobenzene	108	%		
9702G101	SUR	VBLKSU	97GVE064-MB1	4-Bromofluorobenzene	95	%	, 5	
9702G101	SUR	VBLKSU	97GVE064-MB1	4-Bromotluorobenzene	108	%		
9702G101	SUR	BLK	97GP0148-MB1	Benzo(e)pyrene	87	%		
9702G101	SUR	BLK	97GP0148-MB1	Benzo(e)pyrene	96	%		
9702G101	SUR	BLK	97GP0148-MB1	Benzo(e)pyrene	94	%		
9702G101	SUR	MW5-5	9702G101-005	Benzo(e)pyrene	60	%		
9702G101	SUR	MW5-6	9702G101-006	Benzo(e)pyrene	52	%		
9702G101	SUR	MW5-6D	9702G101-007	Benzo(e)pyrene	63	%		
9702G101	SUR	MW5-6D	9702G101-007	Benzo(e)pyrene	68	%		
9702G101	SUR	MW5-6D	9702G101-007	Benzo(e)pyrene	56	%		
9702G101	SUR	MW5-7	9702G101-008	Benzo(e)pyrene	85	%		
9702G101	SUR	SW5-1	9702G101-001	Benzo(e)pyrene	32	%		
9702G101	SUR	SW5-2	9702G101-002	Benzo(e)pyrene	84	%		
9702G101	SUR	SW5-2D	9702G101-003	Benzo(e)pyrene	60	%		
9702G101	SUR	SW5-3	9702G101-004	Benzo(e)pyrene	26	%		
9702G101	SUR	MW5-5	9702G101-004	Decachlorobiphenyl	40	%		
9702G101	SUR	MW5-6	9702G101-006	Decachlorobiphenyl	35	%		
9702G101	SUR	MW5-6D	9702G101-007	Decachlorobiphenyl	40	%		
9702G101	SUR	MW5-7	9702G101-007	Decachlorobiphenyl	45	%		
9702G101	SUR	MW5-7	9702G101-008	Decachlorobiphenyl	60	%		
9702G101	SUR	MW5-7	9702G101-008	Decachlorobiphenyl	65	%		
9702G101	SUR	PBLKAM	97GP0147-MB1	Decachlorobiphenyl	80	%		
9702G101	SUR	PBLKAM	97GP0147-MB1	Decachlorobiphenyl	85	%		
9702G101	SUR	PBLKAM	97GP0147-MB1	Decachlorobiphenyl	65	%		
9702G101	SUR	SW5-I	9702G101-001	Decachlorobiphenyl	70	%		
9702G101	SUR	SW5-2	9702G101-002	Decachlorobiphenyl	50	%		
9702G101	SUR	SW5-2D	9702G101-003	Decachlorobiphenyl	45	%		
9702G101	SUR	SW5-3	9702G101-004	Decachlorobiphenyl	70	%		
9702G101	SUR	BLK	97GP0148-MB1	Decatluorobiphenyl	92	%		
9702G101	SUR	BLK	97GP0148-MB1	Decafluorobiphenyl	94	%		
9702G101	SUR	BLK	97GP0148-MB1	Decafluorobiphenyl	88	%		
9702G101	SUR	MW5-5	9702G101-005	Decatluorobiphenyl	74	%		
9702G101	SUR	MW5-6	9702G101-006	Decafluorobiphenyl	62	%		
9702G101	SUR	MW5-6D	9702G101-007	Decafluorobiphenyl	57	%		
9702G101	SUR	MW5-6D	9702G101-007	Decafluorobiphenyl	82	%		
9702G101	SUR	MW5-6D	9702G101-007	Decatluorobiphenyl	80	%		
9702G101	SUR	MW5-7	9702G101-008	Decafluorobiphenyl	86	%		
9702G101	SUR	SW5-I	9702G101-001	Decafluorobiphenyl	66	%		
9702G101	SUR	SW5-2	9702G101-002	Decafluorobiphenyl	80	%		
9702G101	SUR	SW5-2D	9702G101-003	Decafluorobiphenyl	65	%		
9702G101	SUR	SW5-3	9702G101-004	Decafluorobiphenyl	65	%		
9702G101	SUR	MW5-5	9702G101-005	Nitrobenzene-d5	48	%		
9702G101	SUR	MW5-6	9702G101-006	Nitrobenzene-d5	61	%		
9702G101	SUR	MW5-6D	9702G101-007	Nitrobenzene-d5	56	%		
9702G101	SUR	MW5-7	9702G101-008	Nitrobenzene-d5	66	%		
9702G101	SUR	SBLKHK	97GB0091-MB1	Nitrobenzene-d5	87	%		
9702G101	SUR	SBLKHK	97GB0091-MB1	Nitrobenzene-d5	66	%		
9702G101	SUR	SBLKHK	97GB0091-MB1	Nitrobenzene-d5	89	%		
9702G101	SUR	SW5-1	9702G101-001	Nitrobenzene-d5	63	%		

Appendix B QA/QC Data for 9702G101

RFW #	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G101	SUR	SW5-2	9702G101-002	Nitrobenzene-d5	58		%		
9702G101	SUR	SW5-2D	9702G101-003	Nitrobenzene-d5	59		%		
9702G101	SUR	SW5-3	9702G101-004	Nitrobenzene-d5	77		%		
9702G101	SUR	SW5-3	9702G101 =04	Nitrobenzene-d5	57		%		
9702G101	SUR	SW5-3	9702G1 04	Nitrobenzene-d5	79		%		
9702G101	SUR	MW5-5	9702G1 305	p-Terphenyl-d14	28		%		
9702G101	SUR	MW5-6	9702G101-006	p-Terphenyl-d14	22		%		
9702G101	SUR	MW5-6D	9702G101-007	p-Terphenyl-d14	21		%		
9702G101	SUR	MW5-7	9702G101-008	p-Terphenyl-d14	26		%		
9702G101	SUR	SBLKHK	97GB0091-MB1	p-Terphenyl-d14	106		%		
9702G101	SUR	SBLKHK	97GB0091-MB1	p-Terphenyl-d14	106		%		
9702G101	SUR	SBLKHK	97GB0091-MB1	p-Terphenyl-d14	100		%		
9702G101	SUR	SW5-1	9702G101-001	p-Terphenyl-d14	28		%		
9702G101	SUR	SW5-2	9702G101-002	p-Terphenyl-d14	29		%		
9702G101	SUR	SW5-2D	9702G101-003	p-Terphenyl-d14	28		%		
9702G101	SUR	SW5-3	9702G101-004	p-Terphenyl-d14	19		%		
9702G101	SUR	SW5-3	9702G101-004	p-Terphenyl-d14	21		%		
9702G101	SUR	SW5-3	9702G101-004	p-Terphenyt-d14	21		%		
9702G101	SUR	MW5-5	9702G101-005	Phenol-d5	42		%		
9702G101	SUR	MW5-6	9702G101-006	Phenol-d5	50		%		
9702G101	SUR	MW5-6D	9702G101-007	Phenol-d5	49		%		
9702G101	SUR	MW5-7	9702G101-008	Phenol-d5	56		%		
9702G101	SUR	SBLKHK	97GB0091-MB1	Phenoi-d5	70		%		
9702G101	SUR	SBLKHK	97GB0091-MB1	Phenoi-d5	74		%		_
9702G101	SUR	SBLKHK	97GB0091-MB1	Phenol-d5	50		%		
9702G101	SUR	SW5-1	9702G101-001	Phenol-d5	45		%		
9702G101	SUR	SW5-2	9702G101-002	Phenol-d5	54		%		
9702G101	SUR	SW5-2D	9702G101-003	Phenol-d5	50		%		
9702G101	SUR	SW5-3	9702G101-004	Phenol-d5	39		%		
9702G101	SUR	SW5-3	9702G101-004	Phenoi-d5	61		%		
9702G101	SUR	SW5-3	9702G101-004	Phenol-d5	60		%		
9702G101	SUR	MW5-5	9702G101-005	Tetrachloro-m-xylene	80		%		
9702G101	SUR	MW5-6	9702G101-006	Tetrachloro-m-xylene	80		%		
9702G101	SUR	MW5-6D	9702G101-007	Tetrachloro-m-xylene	90		%		
9702G101	SUR	MW5-7	9702G101-008	Tetrachloro-m-xylene	90		%		
9702G101	SUR	MW5-7	9702G101-008	Tetrachloro-m-xylene	60		%		
9702G101	SUR	MW5-7	9702G101-008	Tetrachloro-m-xylene	75		%		
9702G101	SUR	PBLKAM	97GP0147-MB1	Tetrachloro-m-xylene	90		%		
9702G101	SUR	PBLKAM	97GP0147-MB1	Tetrachloro-m-xylene	90		%		
9702G101	SUR	PBLKAM	97GP0147-MB1	Tetrachloro-m-xylene	80		%		
9702G101	SUR	SW5-1	9702G101-001	Tetrachloro-m-xylene	60		%		
9702G101	SUR	SW5-2	9702G101-002	Tetrachloro-m-xylene	90		%		
9702G101	SUR	SW5-2D	9702G101-003	Tetrachloro-m-xylene	80		%		
9702G101	SUR	SW5-3	9702G101-004	Tetrachloro-m-xylene	50		%		
9702G101	SUR	MW5-5	9702G101-005	Toluene-d8	105		%		
9702G101	SUR	MW5-6	9702G101-006	Toluene-d8	99		%		
9702G101	SUR	MW5-6D	9702G101-007	Toluene-d8	96		%		
9702G101	SUR	MW5-7	9702G101-008	Toluene-d8	100		%		
9702G101	SUR	SW5-1	9702G101-001	Toluene-d8	100		%		
9702G101	SUR	SW5-2	9702G101-002	Toluene-d8	103		%		
9702G101	SUR	SW5-2D	9702G101-003	Toluene-d8	101		%		

Appendix B
QA/QC Data for 9702G101

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G101	SUR	SW5-3	9702G101-004	Toluene-d8	94		%	
9702G101	SUR	TB012797	9702G101-014	Toluene-d8	107		%	
9702G101	SUR	VBLKSU	97GVE064-MB1	Toluene-d8	108		%	
9702G101	SUR	VBLKSU	97GVE064-MB1	Toluene-d8	94		%	
9702G101	TIC	SW5-3	9702G101-004	UNKNOWN	8		UG/L	J
9702G101	TIC	SBLKHK	97GB0091-MB1	UNKNOWN ALCOHOL	6		UG/L	J
9702G101	TIC	SW5-1	9702G101-001	UNKNOWN PHTHALATE	13		UG/L	J
9702G101	TIC	SW5-1	9702G101-001	UNKNOWN PHTHALATE	11		UG/L	J
9702G101	TIC	SW5-1	9702G101-001	UNKNOWN PHTHALATE	11		UG/L	J
9702G101	TIC	SW5-1	9702G101-001	UNKNOWN PHTHALATE	11		UG/L	J
9702G101	TIC	SW5-1	9702G101-001	UNKNOWN PHTHALATE	18		UG/L	J

Appendix B QA/QC Data for 9702G126

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G126	BLK		97GTS762-MB1	% Solids	0.1	0.1	%	υ
9702G126	BLK		97GI909-MB1	Antimony, Total	0.1	0.1	MG/L	U
9702G126	BLK		97GF513-MB1	Arsenic, Total	0.002	0.002	MG/L	U
9702G126	BLK		97GI909-MB1	Barium, Total	0.05	0.05	MG/L	U
9702G126	BLK		97GI909-MB1	Beryllium, Total	0.005	0.005	MG/L	U
9702G126	BLK		97GI919-MB1	Cadmium, Total	1	1	MG/KG	U
9702G126	BLK		97GI909-MB1	Cadmium, Total	0.01	10.0	MG/L	U
9702G126	BLK		97GI909-MB1	Chromium, Total	0.02	0.02	MG/L	U
9702G126	BLK		97GI919-MB1	Chromium, Total	2	2	MG/KG	U
9702G126	BLK		97GI909-MB1	Cobalt, Total	0.02	0.02	MG/L	บ
9702G126	BLK		97GI909-MB1	Copper, Total	0.02	0.02	MG/L	U
9702G126	BLK		97GI919-MB1	Copper, Total	2	2	MG/KG	U
9702G126	BLK		97GF513-MB1	Lead, Total	0.002	0.002	MG/RG MG/L	U
9702G126	BLK		97HG112-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G126	BLK		97GI909-MB1	Molybdenum, Total	0.1	0.0002	MG/L	U
9702G126	BLK		97GI909-MB1	Nickel, Total	0.02	0.02	MG/L MG/L	
9702G126	BLK		97GI919-MB1	Nickel, Total	2	2		U
9702G126	BLK		97GF513-MB1	Selenium, Total	0.002		MG/KG	U
9702G126	BLK		97GI919-MB1	Silver, Total	0.002	0.002	MG/L	U
9702G126	BLK		97GI909-MB1	Silver, Total		1	MG/KG	U
9702G126	BLK		97GF513-MB1	Thallium, Total	0.01 0.002	10.0	MG/L	U
9702G126	BLK		97GI909-MB1	Vanadium, Total		0.002	MG/L	U
9702G126	BLK		97GI909-MB1		0.01	0.01	MG/L	U
9702G126	BS	VBLKVY	97GVE084-MB1	Zinc, Total 1,1,1-Trichloroethane	0.01	0.01	MG/L	U
9702G126	BS	VBLKVY	97GVE084-MB1	1,1,2,2-Tetrachloroethane	102 98		%	,
9702G126	BS	VBLKVY	97GVE084-MB1	1,1,2-Trichloroethane			%	
9702G126	BS	VBLKVY	97GVE084-MB1	1,1-Dichloroethane	98 103		%	
9702G126	BS	VBLKVY	97GVE084-MB1	1,1-Dichloroethene	111		% %	
9702G126	BS	SBLKHK	97GB0091-MB1	1,2,4-Trichlorobenzene	80		% %	
9702G126	BS	SBLKHK	97GB0091-MB1	1,2-Dichlorobenzene	73		%	
9702G126	BS	VBLKVY	97GVE084-MB1	1,2-Dichloroethane	73 97		%	
9702G126	BS	VBLKVY	97GVE084-MB1	1,2-Dichloropropane	96			
9702G126	BS	SBLKHK	97GB0091-MB1	1,3-Dichlorobenzene	73		%	
9702G126	BS	SBLKHK	97GB0091-MB1	1,4-Dichlorobenzene	73 72		% %	
9702G126	BS	SBLKHK	97GB0091-MB1	2,2'-oxybis(1-Chloropropane)				
9702G126	BS	SBLKHK	97GB0091-MB1	2,4,5-Trichlorophenol	72 87		% %	
9702G126	BS	SBLKHK	97GB0091-MB1	2,4,6-Trichlorophenol	88		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2,4-Dichlorophenol	80		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2,4-Dimethylphenol	59		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2,4-Dinitrophenol	101		% %	
9702G126	BS	SBLKHK	97GB0091-MB1	2,4-Dinitrotoluene	101		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2,6-Dinitrotoluene	101		%	
9702G126	BS	VBLKVY	97GVE084-MB1	2-Butanone	102		%	
9702G126	BS	VBLKVY	97GVE084-MB1	2-Chloroethylvinylether	107		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2-Chloronaphthalene	86		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2-Chlorophenol	72		%	
9702G126	BS	VBLKVY	97GVE084-MB1	2-Hexanone	102		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2-Methylnaphthalene	86		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2-Methylphenol	73		%	
9702G126	BS	SBLKHK	97GB0091-MB1	2-Nitroaniline	102		%	_
9702G126	BS	SBLKHK	97GB0091-MB1	2-Nitrophenol	84		%	
				op	0.7		/ U	•

Appendix B QA/QC Data for 9702G126

9702G126 BS SBLKHK 97GB091-MBI 3,3-9Ehdorobenzidine 56 % 9702G126 BS SBLKHK 97GB091-MBI 3,3-9Ehdorobenzidine 100 % 9702G126 BS SBLKBN 97GP0161-MBI 4,4-DDD 75 % 9702G126 BS PBLKBN 97GP0161-MBI 4,4-DDD 85 % 9702G126 BS PBLKBN 97GP0161-MBI 4,4-DDE 85 % 9702G126 BS SBLKHK 97GB091-MBI 4,4-DDE 85 % 9702G126 BS SBLKHK 97GB091-MBI 4,6-Dinitro-2-methylphenol 104 % 9702G126 BS SBLKHK 97GB091-MBI 4,6-Dinitro-2-methylphenol 86 % 9702G126 BS SBLKHK 97GB091-MBI 4-Chloro-3-methylphenol 96 % 9702G126 BS SBLKHK 97GB091-MBI 4-Chloro-3-methylphenol 97 % 9702G126 BS SBLKHK 97GB091-MBI 4-Methyl-2-pentamone 101 % 9702G126 BS SBLKHK 97GB091-MBI 4-Methyl-2-pentamone 101 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 114 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 114 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 91 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 91 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 91 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 93 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 93 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 94 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 99 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 99 % 9702G126 BS SBLKHK 97GB091-MBI 4-Nitroanilline 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126 BS SBLKHK 97GB091-MBI 8-markene 99 % 9702G126	RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G126	9702G126	BS	SBLKHK	97GB0091-MB1	3,3'-Dichlorobenzidine	56	Limit	%	
9702G126 BS PBLKBN 97GP0161-MB1 4,4'-DDD 75 % 9702G126 BS PBLKBN 97GP0161-MB1 4,4'-DDE 85 % 9702G126 BS PBLKBN 97GP0161-MB1 4,4'-DDE 85 % 9702G126 BS SBLKHK 97GB091-MB1 4,6'-Dinitro-2-methylphenol 104 % 9702G126 BS SBLKHK 97GB091-MB1 4,6'-Dinitro-2-methylphenol 86 % 9702G126 BS SBLKHK 97GB091-MB1 4-Chloro-3-methylphenol 74 % 9702G126 BS SBLKHK 97GB091-MB1 4-Methyl-2-pentanone 101 % 9702G126 BS SBLKHK 97GB091-MB1 4-Methyl-2-pentanone 101 % 9702G126 BS SBLKHK 97GB091-MB1 4-Nitroaniline 114 % 9702G126 BS SBLKHK 97GB091-MB1 4-Nitroaniline 114 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 91 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 91 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 92 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 92 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 92 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 92 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 92 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 92 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 93 % 9702G126 BS SBLKHK 97GB091-MB1 Acenaphthylene 94 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB1 Benzolphylene 99 % 9702G126 BS SBLKHK 97GB091-MB	9702G126	BS	SBLKHK	97GB0091-MB1		100			
97020126 BS PBLKBN 97GP0161-MB1 4.4*-DDT 85	9702G126	BS	PBLKBN	97GP0161-MB1	4,4'-DDD	75		%	
97020126 BS BBLKBK 97GB0091-MB1 4.4-DDT 85 %						85			
97020126 BS SBLKHK 97GB0091-MB1 4-Bromophenyl-phenylether 88 %	9702G126								
9702G126 BS SBLKHK 97GB0991-MB1 4-Bromophenyl-phenylether 88 % % 9702G126 BS SBLKHK 97GB0991-MB1 4-Chloro-3-methylphenol 85 % % 9702G126 BS SBLKHK 97GB0991-MB1 4-Chloro-3-methylphenol 85 % % 9702G126 BS SBLKHK 97GB0991-MB1 4-Chloro-3-methylphenol 74 % % % 9702G126 BS SBLKHK 97GB0991-MB1 4-Methyl-phenol 74 % % 9702G126 BS SBLKHK 97GB0991-MB1 4-Methyl-phenol 74 % % 9702G126 BS SBLKHK 97GB0991-MB1 4-Methyl-phenol 110 % % 9702G126 BS SBLKHK 97GB0991-MB1 4-Methyl-phenol 110 % % 9702G126 BS SBLKHK 97GB0991-MB1 Acenaphthene 91 % % 9702G126 BS BLK 97GP0162-MB1 Acenaphthene 93 % % 9702G126 BS SBLKHK 97GB0991-MB1 Acenaphthene 94 % % 9702G126 BS SBLKHK 97GB0991-MB1 Acenaphthene 94 % % 9702G126 BS SBLKHK 97GB0991-MB1 Acenaphthylene 92 % % 9702G126 BS SBLKHK 97GB0991-MB1 Acenaphthylene 92 % % 9702G126 BS SBLKHK 97GB0991-MB1 Adentyl-phenol 104 % % 9702G126 BS SBLKHK 97GB0991-MB1 Aldrin 80 % % 9702G126 BS SBLKHK 97GB0991-MB1 Aldrin 80 % % 9702G126 BS SBLKHK 97GB0991-MB1 Anthracene 100 % % 9702G126 BS SBLKHK 97GB0991-MB1 Anthracene 98 % % 9702G126 BS SBLKHK 97GB0991-MB1 Anthracene 98 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 99 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 99 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 99 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 99 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 99 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 99 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 99 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)mthracene 98 % % 9702G126 BS SBLKHK 97GB0991-MB1 Benzo(a)m									
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9702G126 BS SBLKHK 97GB091-MB1 4-Methyl-2-pentanone 101 % %									
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9702G126 BS SBLKHK 97GB0091-MB1 Benzo(g,h,i)perylene 103 % 9702G126 BS BLK 97GP0162-MB1 Benzo(k)fluoranthene 98 % 9702G126 BS SBLKHK 97GB0091-MB1 Benzoic acid 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Benzoic acid 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Benzoic acid 90 % 9702G126 BS SBLKHK 97GB0091-MB1 beta-BHC 75 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethoxy)methane 83 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Ethylhexyl)phthalate 110 % 9702G126 BS SBLKHK 97GB0091-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1	9702G126	BS	BLK	97GP0162-MB1		99		%	
9702G126 BS BLK 97GP0162-MB1 Benzo(k)fluoranthene 98 % 9702G126 BS SBLKHK 97GB0091-MB1 Benzo(k)fluoranthene 101 % 9702G126 BS SBLKHK 97GB0091-MB1 Benzoic acid 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Benzyl alcohol 88 % 9702G126 BS PBLKBN 97GP0161-MB1 beta-BHC 75 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethoxy)methane 83 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Ethylhexyl)phthalate 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1<	9702G126	BS	SBLKHK	97GB0091-MB1		103		%	
9702G126 BS SBLKHK 97GB0091-MB1 Benzoic acid 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Benzyl alcohol 88 % 9702G126 BS PBLKBN 97GP0161-MB1 beta-BHC 75 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Ethylhexyl)phthalate 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 <td>9702G126</td> <td>BS</td> <td>BLK</td> <td>97GP0162-MB1</td> <td></td> <td>98</td> <td></td> <td></td> <td></td>	9702G126	BS	BLK	97GP0162-MB1		98			
9702G126 BS SBLKHK 97GB0091-MB1 Benzyl alcohol 88 % 9702G126 BS PBLKBN 97GP0161-MB1 beta-BHC 75 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethoxy)methane 83 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS VBLKVY 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 114 % 9702G126 BS VBLKNY 97GV	9702G126	BS	SBLKHK	97GB0091-MB1	Benzo(k)fluoranthene	101		%	
9702G126 BS SBLKHK 97GB0091-MB1 Benzyl alcohol 88 % 9702G126 BS PBLKBN 97GP0161-MB1 beta-BHC 75 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethoxy)methane 83 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Ethylhexyl)phthalate 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromoform 101 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKBN 97GP0161-MB1	9702G126	BS	SBLKHK	97GB0091-MB1	Benzoic acid	90		%	
9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethoxy)methane 83 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Ethylhexyl)phthalate 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS VBLKNY 97GVE084-MB1 Chlorobenzene 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 B	9702G126	BS	SBLKHK	97GB0091-MB1	Benzyl alcohol	88		%	
9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Chloroethyl)ether 76 % 9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Ethylhexyl)phthalate 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlorodane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS	9702G126	BS	PBLKBN	97GP0161-MB1	beta-BHC	75		%	
9702G126 BS SBLKHK 97GB0091-MB1 bis(2-Ethylhexyl)phthalate 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromoform 101 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 97 % 9702G126 BS VBLKVY <td>9702G126</td> <td>BS</td> <td>SBLKHK</td> <td>97GB0091-MB1</td> <td>bis(2-Chloroethoxy)methane</td> <td>83</td> <td></td> <td>%</td> <td></td>	9702G126	BS	SBLKHK	97GB0091-MB1	bis(2-Chloroethoxy)methane	83		%	
9702G126 BS VBLKVY 97GVE084-MB1 Bromodichloromethane 90 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromoform 101 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	SBLKHK	97GB0091-MB1	bis(2-Chloroethyl)ether	76		%	
9702G126 BS VBLKVY 97GVE084-MB1 Bromoform 101 % 9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	SBLKHK	97GB0091-MB1	bis(2-Ethylhexyl)phthalate	110		%	
9702G126 BS VBLKVY 97GVE084-MB1 Bromomethane 90 % 9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	VBLKVY	97GVE084-MB1	Bromodichloromethane	90		%	
9702G126 BS SBLKHK 97GB0091-MB1 Butylbenzylphthalate 114 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	VBLKVY	97GVE084-MB1	Bromoform	101		%	
9702G126 BS VBLKVY 97GVE084-MB1 Carbon Disulfide 110 % 9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	VBLKVY	97GVE084-MB1	Bromomethane	90		%	
9702G126 BS VBLKVY 97GVE084-MB1 Carbon Tetrachloride 103 % 9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	SBLKHK	97GB0091-MB1	Butylbenzylphthalate	114		%	
9702G126 BS PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	VBLKVY	97GVE084-MB1	Carbon Disulfide	110		%	
9702G126 BS VBLKVY 97GVE084-MB1 Chlorobenzene 100 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	VBLKVY	97GVE084-MB1	Carbon Tetrachloride	103		%	
9702G126 BS VBLKVY 97GVE084-MB1 Chloroethane 97 % 9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	PBLKBN	97GP0161-MB1	Chlordane	0.5	0.5	UG/L	U
9702G126 BS VBLKVY 97GVE084-MB1 Chloroform 98 %	9702G126	BS	VBLKVY	97GVE084-MB1	Chlorobenzene	100		%	
	9702G126	BS	VBLKVY	97GVE084-MB1	Chloroethane	97		%	
9702G126 BS VBLKVY 97GVE084-MB1 Chloromethane 73 %	9702G126	BS	VBLKVY	97GVE084-MB1	Chloroform	98		%	
	9702G126	BS	VBLKVY	97GVE084-MB1	Chloromethane	73		%	

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier	
9702G126	BS	BLK	97GP0162-MB1	Chrysene	80		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Chrysene	98		%		
9702G126	BS	VBLKVY	97GVE084-MB1	cis-1.2-Dichloroethene	100		%		
9702G126	BS	VBLKVY	97GVE084-MB1	cis-1,3-Dichloropropene	105		%		
9702G126	BS	PBLKBN	97GP0161-MB1	delta-BHC	90		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Di-n-butylphthalate	105		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Di-n-octylphthalate	117		%		
9702G126	BS	BLK	97GP0162-MB1	Dibenzo(a,h)anthracene	90		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Dibenzo(a,h)anthracene	74		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Dibenzofuran	97		%		
9702G126	BS	VBLKVY	97GVE084-MB1	Dibromochloromethane	98		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Dieldrin	85		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Diethylphthalate	101		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Dimethylphthalate	101		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Endosulfan I	80		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Endosulfan II	85		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Endosulfan sulfate	100		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Endrin	90		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Endrin aldehyde	100		%		
9702G126	BS	VBLKVY	97GVE084-MB1	Ethylbenzene	104		%		
9702G126	BS	BLK	97GP0162-MB1	Fluoranthene	95		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Fluoranthene	102		%		
9702G126	BS	BLK	97GP0162-MB1	Fluorene	94		%		
9702G126	BS	SBLKHK	. 97GB0091-MB1	Fluorene	97		%		
9702G126	BS	PBLKBN	97GP0161-MB1	gamma-BHC (Lindane)	75		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Heptachlor	100		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Heptachlor epoxide	85		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Hexachlorobenzene	90		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Hexachlorobutadiene	80		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Hexachlorocyclopentadiene	9		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Hexachloroethane	75		%		
9702G126	BS	BLK	97GP0162-MB1	Indeno(1,2,3-cd)pyrene	96		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Indeno(1,2,3-cd)pyrene	103		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Isophorone	90		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Methoxychlor	90		%		
9702G126	BS	VBLKVY	97GVE084-MB1	Methylene Chloride	100		%		
9702G126	BS	SBLKHK	97GB0091-MB1	N-Nitroso-di-n-propylamine	79		%		
9702G126	BS	SBLKHK	97GB0091-MB1	N-Nitrosodiphenylamine (1)	90		%		
9 702 G126	BS	BLK	97GP0162-MB1	Naphthalene	93		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Naphthalene	85		%		
9 702 G126	BS	SBLKHK	97GB0091-MB1	Nitrobenzene	84		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Pentachlorophenol	92		%		
9 702 G126	BS	BLK	97GP0162-MB1	Phenanthrene	96		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Phenanthrene	97		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Phenol	68		%		
9702G126	BS	BLK	97GP0162-MB1	Pyrene	94		%		
9702G126	BS	SBLKHK	97GB0091-MB1	Pyrene	112		%		
9702G126	BS	VBLKVY	97GVE084-MB1	Styrene	102		%		
9702G126	BS	VBLKVY	97GVE084-MB1	Tetrachloroethene	106		%		
9 702G12 6	BS	VBLKVY	97GVE084-MB1	Toluene	100		%		
9702G126	BS	PBLKBN	97GP0161-MB1	Toxaphene	1	1	UG/L	U	
DEW # (Do	VE West	on Mumber) I	ot Mumban						

Appendix B QA/QC Data for 9702G126

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G126	BS	VBLKVY	97GVE084-MB1	trans-1,2-Dichloroethene	101	Limit	%	
9702G126	BS	VBLKVY	97GVE084-MB1	trans-1,3-Dichloropropene	116		%	
9702G126	BS	VBLKVY	97GVE084-MB1	Trichloroethene	98		%	
9702G126	BS	VBLKVY	97GVE084-MB1	Vinyl acetate	65		%	
9702G126	BS	VBLKVY	97GVE084-MB1	Vinyl chloride	83		%	
9702G126	BS	VBLKVY	97GVE084-MB1	Xylene (total)	104		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	1,2,4-Trichlorobenzene	82		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	1,2-Dichlorobenzene	73		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	1,3-Dichlorobenzene	72		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	1,4-Dichlorobenzene	71		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2,2'-oxybis(1-Chloropropane)	73		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2,4,5-Trichlorophenol	88		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2,4,6-Trichlorophenol	85		%	
9702G126	BSD	SBLKHK	97GB0091-MBI	2,4-Dichlorophenol	81		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2,4-Dimethylphenol	62		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2,4-Dinitrophenol	93		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2.4-Dinitrotoluene	100		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2,6-Dinitrotoluene	97		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2-Chloronaphthalene	86		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2-Chlorophenol	73		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2-Methylnaphthalene	73 91		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2-Methylphenol	74		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2-Nitroaniline	98			
9702G126	BSD	SBLKHK	97GB0091-MB1		98 85		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	2-Nitrophenol 3,3'-Dichlorobenzidine	63 59		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	3-Nitroaniline	95		%	
9702G126	BSD	PBLKBN	97GP0161-MB1	4,4'-DDD	93 90		%	
9702G126	BSD	PBLKBN	97GP0161-MB1		75		%	
9702G126	BSD	PBLKBN	97GP0161-MB1	4,4'-DDE 4,4'-DDT	73 80		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	4,6-Dinitro-2-methylphenol	102		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	4-Bromophenyl-phenylether	93		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	4-Chloro-3-methylphenol	93 90		% %	
9702G126	BSD	SBLKHK	97GB0091-MB1	4-Chloroaniline	83		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	4-Chlorophenyl-phenylether	92			
9702G126	BSD	SBLKHK	97GB0091-MB1	4-Methylphenol	92 74		% «	
9702G126	BSD	SBLKHK	97GB0091-MB1	4-Nitroaniline	104		% %	
9702G126	BSD	SBLKHK	97GB0091-MB1	4-Nitrophenol	97		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	Acenaphthene	93		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	Acenaphthylene	93 92		%	
9702G126	BSD	PBLKBN	97GP0161-MB1	Aldrin	70		% %	
9702G126	BSD	PBLKBN	97GP0161-MB1	alpha-BHC	65		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	Anthracene	98		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	Benzo(a)anthracene	100		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	Benzo(a)pyrene	99		%	
9702G126	BSD	SBLKHK	97GB0091-MB1	Benzo(b)fluoranthene	103		% %	
9702G126	BSD	SBLKHK	97GB0091-MB1	Benzo(g,h,i)perylene	98		% %	
9702G126	BSD	SBLKHK	97GB0091-MB1	Benzo(k)fluoranthene	101		% %	
9702G126	BSD	SBLKHK	97GB0091-MB1	Benzoic acid	86		% %	
9702G126	BSD	SBLKHK	97GB0091-MB1		90			
9702G126	BSD	PBLKBN	97GP0161-MB1	Benzył alcohol beta-BHC			% %	
9702G126	BSD	SBLKHK	97GB0091-MB1		65 00		% %	
77020120	ענט	SDERIK	A CODOUST-MIDI	bis(2-Chloroethoxy)methane	90		%	

RFW # - (Roy F. Weston Number) Lot Number

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G126	BSD	SBLKHK	97GB0091-MB1	bis(2-Chloroethyl)ether	77		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	bis(2-Ethylhexyl)phthalate	106		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Butylbenzylphthalate	107		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Chlordane	0.5	0.5	UG/L	U	
9702G126	BSD	SBLKHK	97GB0091-MB1	Chrysene	98		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	delta-BHC	80		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Di-n-butylphthalate	106		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Di-n-octylphthalate	118		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Dibenzo(a,h)anthracene	71		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Dibenzofuran	96		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Dieldrin	70		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Diethylphthalate	99		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Dimethylphthalate	96		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Endosulfan I	70		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Endosulfan II	85		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Endosulfan sulfate	90		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Endrin	80		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Endrin aldehyde	120		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Fluoranthene	98		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Fluorene	95		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	gamma-BHC (Lindane)	65		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Heptachlor	85		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Heptachlor epoxide	70		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Hexachlorobenzene	70 91		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Hexachlorobutadiene	81		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Hexachlorocyclopentadiene	12		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Hexachloroethane	74		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Indeno(1,2,3-cd)pyrene	98		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Isophorone	96		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Methoxychlor	75		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	N-Nitroso-di-n-propylamine	84		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	N-Nitrosodiphenylamine (1)	94		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Naphthalene	86		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Nitrobenzene	87		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Pentachlorophenol	92		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Phenanthrene	100		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Phenoi	65		%		
9702G126	BSD	SBLKHK	97GB0091-MB1	Pyrene	99		%		
9702G126	BSD	PBLKBN	97GP0161-MB1	Toxaphene	ï	1	UG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Antimony, Total (REP)	0.1	0.1	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Barium, Total (REP)	0.05	0.05	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Beryllium, Total (REP)	0.005	0.005	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Cadmium, Total (REP)	0.01	0.01	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Chromium, Total (REP)	0.02	0.02	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Cobalt, Total (REP)	0.02	0.02	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Copper, Total (REP)	0.02	0.02	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Molybdenum, Total (REP)	0.1	0.1	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Nickel, Total (REP)	0.02	0.02	MG/L MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Silver, Total (REP)	0.01	0.02	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Vanadium, Total (REP)	0.01	0.01	MG/L	U	
9702G126	DUP	MW5-1	9702G126-001	Zinc, Total (REP)	0.01	0.01	MG/L MG/L	U	
				, ,	5.51	0.01		U	•

Appendix B QA/QC Data for 9702G126

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G126	LCS		97GI919-LC2	% LCS RECOVERY (AG)	93.4	Linne	%	
9702G126	LCS		97GI919-LC1	% LCS RECOVERY (AG)	89.1		%	
9702G126	LCS		97G1909-LC1	% LCS RECOVERY (AG)	88.5		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (AG)	90.3		%	
9702G126	LCS		97GF513-LC2	% LCS RECOVERY (AS)	93.2		%	
9702G126	LCS		97GF513-LC1	% LCS RECOVERY (AS)	91.9		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (BA)	99.3		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (BA)	97.1		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (BE)	92.4		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (BE)	89.8		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (CD)	85.4		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (CD)	87.1		%	
9702G126	LCS		97GI919-LC1	% LCS RECOVERY (CD)	100		%	
9702G126	LCS		97GI919-LC2	% LCS RECOVERY (CD)	95.1		%	
9702G126	LCS		97GI919-LC1	` '				
9702G126	LCS			% LCS RECOVERY (CO)	95.1		%	
			97GI909-LC2	% LCS RECOVERY (CO)	97.4		%	
9702G126	LCS		97GI919-LC1	% LCS RECOVERY (CR)	99.4		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (CR)	94.8		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (CR)	97.3		%	
9702G126	LCS		97GI919-LC2	% LCS RECOVERY (CR)	101		%	
9702G126	LCS		97GI919-LC1	% LCS RECOVERY (CU)	95.5		%	
9702G126	LCS		97GI919-LC2	% LCS RECOVERY (CU)	96.9		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (CU)	94.5		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (CU)	97.3		%	
9702G126	LCS		97HG112-LC1	% LCS RECOVERY (HG)	102		%	
9702G126	LCS		97HG112-LC2	% LCS RECOVERY (HG)	99.9		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (MO)	95.1		%	
9 7 02G126	LCS		97GI909-LC2	% LCS RECOVERY (MO)	96.9		%	
9702G126	LCS		97GI919-LC2	% LCS RECOVERY (NI)	97.1		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (NI)	97		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (NI)	98.6		%	
9702G126	LCS		97GI919-LC1	% LCS RECOVERY (NI)	97.3		%	
9702G126	LCS		97GF513-LC1	% LCS RECOVERY (PB)	104		%	
9702G126	LCS		97GF513-LC2	% LCS RECOVERY (PB)	101		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (SB)	90.5		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (SB)	93.1		%	
9702G126	LCS		97GF513-LC1	% LCS RECOVERY (SE)	98.3		%	
9702G126	LCS		97GF513-LC2	% LCS RECOVERY (SE)	93		%	
9702G126	LCS		97GF513-LC2	% LCS RECOVERY (TL)	92.2		%	
9702G126	LCS		97GF513-LC1	% LCS RECOVERY (TL)	91.3		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (V)	97.9		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (V)	95.9		%	
9702G126	LCS		97GI909-LC1	% LCS RECOVERY (ZN)	90.7		%	
9702G126	LCS		97GI909-LC2	% LCS RECOVERY (ZN)	92.6		%	
9702G126	MB	VBLKVY	97GVE084-MB1	1,1,1-Trichloroethane	5	5	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	1,1,2-Trichloroethane	5	5	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	1,1-Dichloroethane	5	5	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	1,1-Dichloroethene	5	5	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	1,2,4-Trichlorobenzene	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	1,2-Dichlorobenzene	10	10	UG/L	U

Appendix B QA/QC Data for 9702G126

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G126	MB	VBLKVY	97GVE084-MB1	1,2-Dichloroethane	5	5	UG/L	υ
9702G126	MB	VBLKVY	97GVE084-MB1	1,2-Dichloropropane	5	5	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	1.3-Dichlorobenzene	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	1,4-Dichlorobenzene	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MBI	2,2'-oxybis(1-Chloropropane)	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2,4,5-Trichlorophenol	50	50	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2,4,6-Trichlorophenol	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2,4-Dichlorophenol	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2,4-Dimethylphenol	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2,4-Dinitrophenol	50	50	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2,4-Dinitrotoluene	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2,6-Dinitrotoluene	10	10	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	2-Butanone	10	10	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	2-Chloroethylvinylether	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2-Chloronaphthalene	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2-Chlorophenol	10	10	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	2-Hexanone	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2-Methylnaphthalene	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2-Methylphenol	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2-Nitroaniline	50	50	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	2-Nitrophenol	10	10	UG/L	Ü
9702G126	MB	SBLKHK	97GB0091-MB1	3,3'-Dichlorobenzidine	20	20	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	3-Nitroaniline	50	50	UG/L	U
9702G126	MB	PBLKBN	97GP0161-MB1	4,4'-DDD	0.1	0.1	UG/L	Ŭ
9702G126	MB	PBLKBN	97GP0161-MB1	4,4'-DDE	0.1	0.1	UG/L	U 4
9702G126	MB	PBLKBN	97GP0161-MB1	4,4'-DDT	0.1	0.1	UG/L	Ü
9702G126	MB	SBLKHK	97GB0091-MB1	4,6-Dinitro-2-methylphenol	50	50	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	4-Bromophenyl-phenylether	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	4-Chloro-3-methylphenol	20	20	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	4-Chloroaniline	20	20	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	4-Chlorophenyl-phenylether	10	10	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	4-Methyl-2-pentanone	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	4-Methylphenoi	10	10	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	4-Nitroaniline	50	50	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	4-Nitrophenol	50	50	U G/L	U
9702G126	MB	BLK	97GP0162-MB1	Acenaphthene	1	l	UG/L	Ū
9702G126	MB	SBLKHK	97GB0091-MB1	Acenaphthene	10	10	UG/L	Ū
9702G126	MB	BLK	97GP0162-MB1	Acenaphthylene	0.5	0.5	UG/L	Ū
9702G126	MB	SBLKHK	97GB0091-MB1	Acenaphthylene	10	10	UG/L	Ü
9702G126	MB	VBLKVY	97GVE084-MB1	Acetone	10	10	UG/L	Ū
9702G126	MB	PBLKBN	97GP0161-MB1	Aldrin	0.05	0.05	UG/L	Ū
9702G126	MB	PBLKBN	97GP0161-MB1	alpha-BHC	0.05	0.05	UG/L	Ü
9702G126	MB	BLK	97GP0162-MB1	Anthracene	0.025	0.025	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	Anthracene	10	10	UG/L	U
9702G126	MB	VBLKVY	97GVE084-MB1	Benzene	5	5	U G/L	U
9702G126	MB	BLK	97GP0162-MB1	Benzo(a)anthracene	0.1	0.1	U G/L	Ü
9702G126	MB	SBLKHK	97GB0091-MB1	Benzo(a)anthracene	10	10	UG/L	Ü
9702G126	MB	BLK	97GP0162-MB1	Benzo(a)pyrene	0.05	0.05	UG/L	U
9702G126	MB	SBLKHK	97GB0091-MB1	Benzo(a)pyrene	10	10	UG/L	Ü
9702G126	MB	BLK	97GP0162-MB1	Benzo(b)fluoranthene	0.12	0.12	U G/L	Ü
9702G126	MB	SBLKHK	97GB0091-MBI	Benzo(b)fluoranthene	10	10	U G/L	U

Appendix B QA/QC Data for 9702G126

9702G126	RFW#	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G126 MB BLK 97GP0162-MB1 Berzos()fluoramthene 10 05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Berzos()fluoramthene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Berzos exid 50 50 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Berzys lalcehol 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Berzys lalcehol 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 bist2-Chloroethyy)lether 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 bist2-Chloroethyy)lether 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 bist2-Chloroethyy)lether 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 bist2-Chloroethyylether 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 bist2-Chloroethyylether 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 bist2-Chloroethyylether 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Bromofichm 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Bromofichm 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Bromofichm 15 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Bromofichm 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Bromofichm 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroethane 10 10 UG/L U 9702G126 MB VBLKW 97GP091-MB1 Diethylphthalte 10 10 UG/L U 9702G126 MB VBLKW 97GP091-MB1 Diethylphthalte 10 10 UG/L U 9702G126 MB VBLKW 97GP091-MB1 Diethylphthalte 10	9702G126	MB	BLK	97GP0162-MB1	Benzo(g,h,i)perylene	0.25		UG/L	U
9702G126 MB SBLKHIK 97GB0091-MBI Benzol acid 50 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Benzol acid 50 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI beta-BHC 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI beta-BHC 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bis2-Chlorechtylyphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bis2-Chlorechtylyphthalate 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromodema 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromodema 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Carbon Totrachloride 5 UG/L U	9702G126	MB	SBLKHK	97GB0091-MB1	Benzo(g,h,i)perylene	10	10	UG/L	U
9702G126 MB SBLKHK 97GB0091-MBI Benzoic acid 50 50 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Benzyl alcohol 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI benzyl alcohol 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bisQ2-Chlorecthoxymethane 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bisQ2-Chlorecthoxymethane 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bisQ2-Chlorecthoxymethane 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bisQ2-Chlorecthylycher 10 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Bromoferlm 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Bromoferlm 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Bromoferlm 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Bromoferlm 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Bromoferlm 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Carbon Disulfide 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Carbon Disulfide 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Carbon Disulfide 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Carbon Disulfide 5 5 5 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKVY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorecthane 10 UG/L U 9702G126 MB VBLKWY 97GW094-MBI Chlorect	9702G126	MB	BLK	97GP0162-MB1	Benzo(k)fluoranthene	0.05	0.05	UG/L	U
9702G126 MB PBLKBN 97GB0091-MBI Benzyl alcohol 0 10 UG/L U 9702G126 MB PBLKBN 97GF0161-MBI beta-BHC 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bis(2-Ehloreethoxy)methane 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bis(2-Ehlyrhexyl)phthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bis(2-Ehlyrhexyl)phthalate 10 10 UG/L U 9702G126 MB VBLKVY 97GF034-MBI Bromodichloromethane 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Bromodichloromethane 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Bromodichloromethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Bromodichloromethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Bromodichloromethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Bromodichloromethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Bromodichloromethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Carbon Disulfide 5 5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Carbon Disulfide 5 5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 5 5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 10 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chloromethane 10 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE034-MBI Chlorobenzen 0.05 0.05 UG/L U 9702G126 MB VBLKWY 97GVE034-MBI Dibenco(habitation 0.1 0.0 UG/L U 9702G126 MB VBLKWY 97GVE034-MBI Dibenco(habitation 0.1 0.0 UG/L U 9702G1	9702G126	MB	SBLKHK	97GB0091-MB1	Benzo(k)fluoranthene	10	10	UG/L	U
9702G126 MB PBLKBN 97GP0161-MBI beta-BHC 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bis(2-Chloroethoxy)methane 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI bis(2-Chloroethy)ther 10 10 UG/L U 9702G126 MB VBLKVY 97GVB094-MBI Biroc-Chloroethy)ther 10 10 UG/L U 9702G126 MB VBLKVY 97GVB084-MBI Bromomethane 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chron Disalide 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chrochane 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chrochane 0.5 0.5 <td>9702G126</td> <td>MB</td> <td>SBLKHK</td> <td>97GB0091-MB1</td> <td>Benzoic acid</td> <td>50</td> <td>50</td> <td>UG/L</td> <td>U</td>	9702G126	MB	SBLKHK	97GB0091-MB1	Benzoic acid	50	50	UG/L	U
9702G126 MB SBLKHK 97GB0991-MBI bis(2-Chloroethys)methane 10 10 UG/L U 9702G126 MB SBLKHK 97GB0991-MBI bis(2-Chloroethys)teher 10 10 UG/L U 9702G126 MB SBLKHK 97GB0991-MBI bis(2-Chloroethys)tehlaale 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromodethloromethane 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromodethloromethane 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKWY 97GVE084-MBI Chlorobenzene 5 5 UG/L U U UG/L U 9702G126 MB VBLKWY 97GVE084-MBI Chlorobenzene 10 UG/L U UG/L U 9702G126 MB VBLKWY 97GVE084-MBI Di-h-buylphthalate 10 UG/L U UG/L U 9702G126 MB VBLKWY 97GVE084-MBI Di-h-buylphthalate 10 UG/L U UG/L U UG/L U 9702G126 MB SBLKHK 97GB091-MBI Di-h-buylphthalate 10 UG/L U UG/L U 9702G126 MB SBLKHK 97GB091-MBI Di-h-buylphthalate 10 UG/L U UG/L U 9702G126 MB SBLKHK 97GB091-MBI Dibenzo(Lh)anthracene 0.25 0.5 UG/L U UG/L U 9702G126 MB SBLKHK 97GB091-MBI Dibenzo(Lh)anthracene 0.25 0.5 UG/L U UG/L U	9702G126	MB	SBLKHK	97GB0091-MB1	Benzyl alcohol	10	10	UG/L	U
9702G126	9702G126	MB	PBLKBN	97GP0161-MB1	beta-BHC	0.05	0.05	UG/L	U
9702G126 MB SBLKHK 97GB091-MBI bis(2-Edrylhexyl)phthalate 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromodrim 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromoform 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Carbon Testrachoride 5 5 UG/L U 9702G126 MB VBLKNY 97GVE084-MBI Chlorotenzene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorotenzene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorotenzene 0.5 0.5 UG/	9702G126	MB	SBLKHK	97GB0091-MB1	bis(2-Chloroethoxy)methane	10	10	UG/L	U
9702G126 MB VBLKVY 97GVE084-MB1 Bromodichloromethane 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Bromoferm 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Bromoferm 6 \$ \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Bromomethane 10 10 UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Buylbenzylphthalate 10 10 UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Carbon Disulfide 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Carbon Disulfide 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Carbon Disulfide 5 \$ \$ UGAL U 9702G126 MB PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chlordane 0.5 0.5 UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chlordenzene 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroferm 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroferm 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroferm 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroferm 6 \$ \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroferm 5 \$ \$ UGAL U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroferm 9702G126 MB VBLKVY 97GVE084-MB1 Chloroferm 10 UGAL U	9702G126	MB	SBLKHK	97GB0091-MB1	bis(2-Chloroethyl)ether	10	10		U
9702G126 MB VBLKVV 97GVE084-MBI Bromoform 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Bromomerhane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Carbon Disulfide 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Carbon Tetrachloride 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorabene 0 0 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorochane 0 0 0 U <td>9702G126</td> <td>MB</td> <td>SBLKHK</td> <td>97GB0091-MB1</td> <td>bis(2-Ethylhexyl)phthalate</td> <td>10</td> <td>10</td> <td>UG/L</td> <td>U</td>	9702G126	MB	SBLKHK	97GB0091-MB1	bis(2-Ethylhexyl)phthalate	10	10	UG/L	U
9702G126 MB VBLKVY 97GVE084-MBI Bromomethane 10 10 UG/L U 9702G126 MB SBLKHK 97GB091-MBI Butythenzylphthalate 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Carbon Disulfide 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chloradane 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chloroform 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chloromethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chloromethane 10 10 UG/L U 9702G126 MB SBLKIK 97GB091-MBI Chloromethane 5 5 UG/L	9702G126	MB	VBLKVY	97GVE084-MB1	Bromodichloromethane	5	5		U
9702G126 MB SBLKHK 97GB0091-MB1 Butylbenzylphthalate 10 10 UG/L U 9702G126 MB VBLKVY 97GWC984-MB1 Carbon Disulfide 5 5 UG/L U 9702G126 MB VBLKVY 97GWC984-MB1 Carbon Tetrachloride 5 5 UG/L U 9702G126 MB VBLKVY 97GWC984-MB1 Chlorobenzene 5 5 UG/L U 9702G126 MB VBLKVY 97GWC984-MB1 Chloroform 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloroform 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chloromethane 10 10 UG/L U 9702G126 MB VBLKVY 97GWC908-MB1 Chrysene 0.5 5 UG/L U 9702G126 MB VBLKVY 97GWC93-MB1 cis-1,2-Dichlorochene 5 5 UG/L <td< td=""><td>9702G126</td><td>MB</td><td>VBLKVY</td><td>97GVE084-MB1</td><td>Bromoform</td><td>5</td><td>5</td><td>UG/L</td><td>U</td></td<>	9702G126	MB	VBLKVY	97GVE084-MB1	Bromoform	5	5	UG/L	U
9702G126 MB VBLKVY 97GVE084-MBI Carbon Disulfide 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Carbon Tetrachloride 5 5 UG/L U 9702G126 MB PBLKBN 97GPe0161-MBI Chlorobenzene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorochane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorochane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorochane 10 10 UG/L U 9702G126 MB BLK 97GP0162-MBI Chrysene 0.5 0.5 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Chrysene 0.5 0.5 UG/L U 9702G126 MB YBLKVY 97GVE084-MBI cis-1_2-Dichlorochane 5 5 UG/L <td>9702G126</td> <td>MB</td> <td>VBLKVY</td> <td>97GVE084-MB1</td> <td>Bromomethane</td> <td>10</td> <td>10</td> <td>UG/L</td> <td>U</td>	9702G126	MB	VBLKVY	97GVE084-MB1	Bromomethane	10	10	UG/L	U
9702G126 MB VBLKVY 97GVE084-MBI Carbon Tetrachloride 5 UGL U 9702G126 MB PBLKBN 97GP0161-MBI Chlordane 0.5 0.5 UGL U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 UGL U 9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 10 10 UGL U 9702G126 MB VBLKVY 97GVE084-MBI Chloromethane 10 10 UGL U 9702G126 MB BLK 97GP0162-MBI Chloromethane 10 10 UGL U 9702G126 MB BLK 97GB0091-MBI Chrysene 0.5 0.5 UGL U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichloropropene 5 5 UGL U 9702G126 MB PBLKBN 97GP0161-MBI dcis-1,2-Dichloropropene 5 5 UGL U	9702G126	MB	SBLKHK	97GB0091-MB1	Butylbenzylphthalate	10	10	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Chlordane 0.5 0.5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chlorobenzene 5 5 0.0G/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chlorobenae 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chlorobenae 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Chlorobenae 10 10 UG/L U 9702G126 MB BLK 97GP0162-MB1 Chrysene 10 10 UG/L U 9702G126 MB BLKVY 97GVE084-MB1 cis-1,2-Dichlorobene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 cis-1,2-Dichlorobene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 cis-1,2-Dichlorobene 5 5 UG/L </td <td>9702G126</td> <td>MB</td> <td>VBLKVY</td> <td>97GVE084-MB1</td> <td></td> <td>5</td> <td>5</td> <td>UG/L</td> <td></td>	9702G126	MB	VBLKVY	97GVE084-MB1		5	5	UG/L	
9702G126 MB VBLKVY 97GVE084-MBI Chlorobenzene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorochtane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chlorochtane 10 10 UG/L U 9702G126 MB BUKKYY 97GVE084-MBI Chlorochtane 10 10 UG/L U 9702G126 MB BUK 97GP0162-MBI Chrysene 0.5 0.5 UG/L U 9702G126 MB BUK 97GB0091-MBI Chrysene 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichlorochtene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichlorochtene 5 5 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Di-n-burlphthalate 10 0 UG/L<	9702G126	MB	VBLKVY	97GVE084-MB1	Carbon Tetrachloride	5	5	UG/L	U
9702G126 MB VBLKVY 97GVE084-MBI Chloroethane 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chloroform 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chloromethane 10 10 UG/L U 9702G126 MB BLK 97GP0162-MBI Chrysene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0991-MBI Chrysene 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichloroethene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichloroethene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichloroethene 5 5 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Di-n-octylphthalate 10 0 <	9702G126	MB	PBLKBN	97GP0161-MB1	Chlordane	0.5	0.5	UG/L	U
9702G126 MB VBLKVY 97GVE084-MBI Chloroform 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Chloromethane 10 10 UG/L U 9702G126 MB BLK 97GP0162-MBI Chrysene 0.5 0.5 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Chrysene 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichloroethene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichloroethene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Di-n-octylphthalate 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dienzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 0.25	9702G126	MB	VBLKVY	97GVE084-MB1	Chlorobenzene	5		UG/L	U
9702G126 MB VBLKVY 97GVE084-MB1 Chloromethane 10 10 UG/L U 9702G126 MB BLK 97GP0162-MB1 Chrysene 0.5 0.5 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Chrysene 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 cis-1,3-Dichloropropene 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 delta-BHC 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GB0091-MB1 Di-n-but/plothalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Di-n-cvlpththalate 10 10 UG/L U 9702G126 MB BLKHK 97GB0091-MB1 Diberoc(a,h)anthracene 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Diberoc(a,h)anthracene 10 10 <	9702G126	MB	VBLKVY	97GVE084-MB1	Chloroethane	10	10	UG/L	U
9702G126 MB BLK 97GP0162-MBI Chrysene 0.5 0.5 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Chrysene 10 10 UG/L U 9702G126 MB VBLKVY 97GV2084-MBI cis-1,2-Dichlorothene 5 5 UG/L U 9702G126 MB VBLKVY 97GV2084-MBI cis-1,2-Dichlorothene 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI delta-BHC 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Di-n-octylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 10 <td>9702G126</td> <td>MB</td> <td>VBLKVY</td> <td>97GVE084-MB1</td> <td>Chloroform</td> <td>5</td> <td>5</td> <td>UG/L</td> <td>U</td>	9702G126	MB	VBLKVY	97GVE084-MB1	Chloroform	5	5	UG/L	U
9702G126 MB BLK 97GP0162-MB1 Chrysene 0.5 0.5 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Chrysene 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 cis-1,2-Dichloroethene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 cis-1,3-Dichloroethene 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Dien-butylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dien-butylphthalate 10 10 UG/L U 9702G126 MB SBLK 97GB0091-MB1 Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene	9702G126	MB	VBLKVY	97GVE084-MB1	Chloromethane	10	10	UG/L	
9702G126 MB VBLKVY 97GVE084-MBI cis-1,2-Dichloroethene 5 5 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI cis-1,3-Dichloropropene 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Di-n-octylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Di-n-octylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Di-n-octylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHV 97GB0091-MBI Dibenzo(han	9702G126	MB	BLK	97GP0162-MB1	Chrysene	0.5	0.5		
9702G126 MB VBLKVY 97GVE084-MBI cis-1,3-Dichloropropene 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI delta-BHC 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Di-n-octylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Diberzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Diberzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Diberzo(a,h)anthracene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Diberzo(9702G126	MB	SBLKHK	97GB0091-MB1	Chrysene	10	10	UG/L	
9702G126 MB VBLKVY 97GVE084-MB1 cis-1,3-Dichloropropene 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 delta-BHC 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Di-n-otylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzofuran 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Dibertofuran 0.1 0.1 UG/L U 9702G126 MB VBLKNY 97GVE084-MB1 Diedrin 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Diedrin 0.1 <t< td=""><td>9702G126</td><td>MB</td><td>VBLKVY</td><td>97GVE084-MB1</td><td>cis-1,2-Dichloroethene</td><td>5</td><td>5</td><td>UG/L</td><td>U</td></t<>	9702G126	MB	VBLKVY	97GVE084-MB1	cis-1,2-Dichloroethene	5	5	UG/L	U
9702G126 MB SBLKHK 97GB0091-MB1 Di-n-butylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Di-n-octylphthalate 10 10 UG/L U 9702G126 MB BLK 97GP0162-MB1 Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzofuran 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Diethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan II <t< td=""><td>9702G126</td><td>MB</td><td>VBLKVY</td><td>97GVE084-MB1</td><td>cis-1,3-Dichloropropene</td><td>5</td><td>5</td><td>UG/L</td><td></td></t<>	9702G126	MB	VBLKVY	97GVE084-MB1	cis-1,3-Dichloropropene	5	5	UG/L	
9702G126 MB SBLKHK 97GB0091-MBI Di-n-octylphthalate 10 10 UG/L U 9702G126 MB BLK 97GP0162-MBI Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dibenzofuran 10 10 UG/L U 9702G126 MB YBLKVY 97GV06161-MBI Diebromochloromethane 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Diethylphthalate 10 0.1 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan II 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan sulfate <t< td=""><td>9702G126</td><td>MB</td><td>PBLKBN</td><td>97GP0161-MB1</td><td>delta-BHC</td><td>0.05</td><td>0.05</td><td>UG/L</td><td>U</td></t<>	9702G126	MB	PBLKBN	97GP0161-MB1	delta-BHC	0.05	0.05	UG/L	U
9702G126 MB BLK 97GP0162-MB1 Dibenzo(a,h)anthracene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibromochloromethane 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Dietdrin 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Dietdrin 0.1 0.1 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dietdriphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan I 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan sulfate 0.1 0.1	9702G126	MB	SBLKHK	97GB0091-MB1	Di-n-butylphthalate	10	10	UG/L	U
9702G126 MB SBLKHK 97GB0091-MB1 Dibenzo(a,h)anthracene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dibenzofuran 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Dibromochloromethane 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Diethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dimethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan I 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan Sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan Sulfate 0.1 </td <td>9702G126</td> <td>MB</td> <td>SBLKHK</td> <td>97GB0091-MB1</td> <td>Di-n-octylphthalate</td> <td>10</td> <td>10</td> <td>UG/L</td> <td>U</td>	9702G126	MB	SBLKHK	97GB0091-MB1	Di-n-octylphthalate	10	10	UG/L	U
9702G126 MB SBLKHK 97GB0091-MBI Dibenzofuran 10 10 UG/L U 9702G126 MB VBLKVY 97GVE084-MBI Dibromochloromethane 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Diethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Diethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan II 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0162-MBI Eluoranthene 0.25	9702G126	MB	BLK	97GP0162-MB1	Dibenzo(a,h)anthracene	0.25	0.25	UG/L	U
9702G126 MB VBLKVY 97GVE084-MBI Dibromochloromethane 5 5 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Diedrin 0.1 0.1 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Diethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan I 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0162-MBI Eluoranthene 0.25	9702G126	MB	SBLKHK	97GB0091-MB1	Dibenzo(a,h)anthracene	10	10	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Dietdrin 0.1 0.1 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Diethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan II 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan III 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0162-MB1 Fluoranthene 5 5	9702G126	MB	SBLKHK	97GB0091-MB1	Dibenzofuran	10	10	UG/L	U
9702G126 MB SBLKHK 97GB0091-MBI Diethylphthalate 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MBI Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan I 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan II 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endrin 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Ethylbenzene 5 5 UG/L U 9702G126 MB BLK 97GP0162-MBI Fluoranthene 0.25 0.25	9702G126	MB	VBLKVY	97GVE084-MB1	Dibromochloromethane	5	5	UG/L	U
9702G126 MB SBLKHK 97GB0091-MBI Dimethylphthalate 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan I 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan II 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endrin 0.1 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MBI Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0162-MBI Ethylbenzene 5 5 UG/L U 9702G126 MB BLK 97GP0162-MBI Fluoranthene 0.25 0.25 UG/L U 9702G126 MB BLK 97GP0162-MBI Fluorene 0.12 <	9702G126	MB	PBLKBN	97GP0161-MB1	Dieldrin	0.1	0.1	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan I 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan II 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Ethylbenzene 5 5 UG/L U 9702G126 MB VBLKVY 97GP0162-MB1 Fluoranthene 0.25 0.25 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluoranthene 10 10 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluorene 0.12 0.12 U	9702G126	MB	SBLKHK	97GB0091-MB1	Diethylphthalate	10	10	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan II 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin 0.1 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Ethylbenzene 5 5 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluoranthene 0.25 0.25 UG/L U 9702G126 MB BLK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB BLK 97GB0091-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 gamma-BHC (Lindane) 0.05 0.	9702G126	MB	SBLKHK	97GB0091-MB1	Dimethylphthalate	10	10	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Endosulfan sulfate 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin 0.1 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin aldehyde 0.1 0.1 0.1 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Ethylbenzene 5 5 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluoranthene 0.25 0.25 UG/L U 9702G126 MB SBLK 97GB0091-MB1 Fluorenthene 10 10 UG/L U 9702G126 MB BLK 97GB0091-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05	9702G126	MB	PBLKBN	97GP0161-MB1	Endosulfan I	0.05	0.05	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Endrin 0.1 0.1 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Ethylbenzene 5 5 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluoranthene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB BLK 97GB0091-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 gamma-BHC (Lindane) 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/	9702G126	MB	PBLKBN	97GP0161-MB1	Endosulfan II	0.1	0.1	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Endrin aldehyde 0.1 0.1 UG/L U 9702G126 MB VBLKVY 97GVE084-MB1 Ethylbenzene 5 5 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluoranthene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluoranthene 10 10 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GB0091-MB1 Hexachlorobenzene 10 10 <td< td=""><td>9702G126</td><td>MB</td><td>PBLKBN</td><td>97GP0161-MB1</td><td>Endosulfan sulfate</td><td>0.1</td><td>0.1</td><td>UG/L</td><td>U</td></td<>	9702G126	MB	PBLKBN	97GP0161-MB1	Endosulfan sulfate	0.1	0.1	UG/L	U
9702G126 MB VBLKVY 97GVE084-MB1 Ethylbenzene 5 5 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluoranthene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluoranthene 10 10 UG/L U 9702G126 MB BLK 97GB0091-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 gamma-BHC (Lindane) 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10	9702G126	MB	PBLKBN	97GP0161-MB1	Endrin	0.1	0.1	UG/L	U
9702G126 MB BLK 97GP0162-MB1 Fluoranthene 0.25 0.25 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluoranthene 10 10 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 gamma-BHC (Lindane) 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 </td <td>9702G126</td> <td>MB</td> <td>PBLKBN</td> <td>97GP0161-MB1</td> <td>Endrin aldehyde</td> <td>0.1</td> <td>0.1</td> <td>UG/L</td> <td>U</td>	9702G126	MB	PBLKBN	97GP0161-MB1	Endrin aldehyde	0.1	0.1	UG/L	U
9702G126 MB SBLKHK 97GB0091-MB1 Fluoranthene 10 10 UG/L U 9702G126 MB BLK 97GP0162-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U	9702G126	MB	VBLKVY	97GVE084-MB1	Ethylbenzene	5	5	UG/L	U
9702G126 MB BLK 97GP0162-MB1 Fluorene 0.12 0.12 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 gamma-BHC (Lindane) 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U	9702G126	MB	BLK	97GP0162-MB1	Fluoranthene	0.25	0.25	UG/L	U
9702G126 MB SBLKHK 97GB0091-MB1 Fluorene 10 10 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 gamma-BHC (Lindane) 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U	9702G126	MB	SBLKHK	97GB0091-MB1	Fluoranthene	10	10	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 gamma-BHC (Lindane) 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U	9702G126	MB	BLK	97GP0162-MB1	Fluorene	0.12	0.12	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor 0.05 0.05 UG/L U 9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U	9702G126	MB	SBLKHK	97GB0091-MB1	Fluorene	10	10	UG/L	U
9702G126 MB PBLKBN 97GP0161-MB1 Heptachlor epoxide 0.05 0.05 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U		MB		97GP0161-MB1	gamma-BHC (Lindane)	0.05	0.05	UG/L	U
9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobenzene 10 10 UG/L U 9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U		MB		97GP0161-MB1	Heptachlor	0.05	0.05	UG/L	U
9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorobutadiene 10 10 UG/L U		MB	PBLKBN	97GP0161-MB1	Heptachlor epoxide	0.05	0.05	UG/L	U
						10	10	UG/L	U
9702G126 MB SBLKHK 97GB0091-MB1 Hexachlorocyclopentadiene 10 10 UG/L U					Hexachlorobutadiene	10	10	UG/L	U
	9702G126	MB	SBLKHK	97GB0091-MB1	Hexachlorocyclopentadiene	10	10	UG/L	U

Appendix B QA/QC Data for 9702G126

RFW #	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier	
9702G126	MB	SBLKHK	97GB0091-MB1	Hexachloroethane	10	10	UG/L	U	
9702G126	MB	BLK	97GP0162-MB1	Indeno(1,2,3-cd)pyrene	0.12	0.12	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Indeno(1,2,3-cd)pyrene	10	10	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Isophorone	10	10	UG/L	U	
9702G126	MB	PBLKBN	97GP0161-MB1	Methoxychlor	0.5	0.5	UG/L	U	
9702G126	MB	VBLKVY	97GVE084-MB1	Methylene Chloride	5	5	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	N-Nitroso-di-n-propylamine	10	10	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	N-Nitrosodiphenylamine (1)	10	10	UG/L	U	
9702G126	MB	BLK	97GP0162-MB1	Naphthalene	0.5	0.5	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Naphthalene	10	10	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Nitrobenzene	10	10	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Pentachlorophenol	50	50	UG/L	U	
9702G126	MB	BLK	97GP0162-MB1	Phenanthrene	0.5	0.5	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Phenanthrene	10	10	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Phenoi	10	10	UG/L	U	
9702G126	MB	BLK	97GP0162-MB1	Pyrene	0.5	0.5	UG/L	U	
9702G126	MB	SBLKHK	97GB0091-MB1	Pyrene	10	10	UG/L	Ü	
9702G126	MB	VBLKVY	97GVE084-MB1	Styrene	5	5	UG/L	U	
9702G126	MB	VBLKVY	97GVE084-MB1	Tetrachloroethene	5	5	UG/L	Ü	
9702G126	MB	VBLKVY	97GVE084-MB1	Toluene	5	5	UG/L	U	
9702G126	MB	PBLKBN	97GP0161-MB1	Toxaphene	I	1	UG/L	Ü	
9702G126	MB	VBLKVY	97GVE084-MB1	trans-1,2-Dichloroethene	5	5	UG/L	U	
9702G126	MB	VBLKVY	97GVE084-MB1	trans-1,3-Dichloropropene	5	5	UG/L	U	
9702G126	MB	VBLKVY	97GVE084-MB1	Trichloroethene	5	5	UG/L	U	
9702G126	MB	VBLKVY	97GVE084-MB1	Vinyl acetate	10	10	UG/L	U	-
9702G126	MB	VBLKVY	97GVE084-MB1	Vinyl chloride	10	10	UG/L	U	,
9702G126	MB	VBLKVY	97GVE084-MB1	Xylene (total)	5	5	UG/L	U	
9702G126	MS	MW5-1	9702G126-001	4,4'-DDD	85		%		
9702G126	MS	MW5-1	9702G126-001	4,4'-DDE	80		%		
9702G126	MS	MW5-1	9702G126-001	4,4'-DDT	90		%		
9702G126	MS	MW5-1	9702G126-001	Acenaphthene	91		%		
9702G126	MS	MW5-1	9702G126-001	Acenaphthylene	102		%		
9702G126	MS	MW5-1	9702G126-001	Aldrin	80		%		
9702G126	MS	MW5-1	9702G126-001	alpha-BHC	75		%		
9702G126	MS	MW5-1	9702G126-001	Anthracene	96		%		
9702G126	MS	MW5-1	9702G126-001	Benzo(a)anthracene	85		%		
9702G126	MS	MW5-1	9702G126-001	Benzo(a)pyrene	102		%		
9702G126	MS	MW5-1	9702G126-001	Benzo(b)fluoranthene	112		%		
9702G126	MS	MW5-1	9702G126-001	Benzo(g,h,i)perylene	99		%		
9702G126	MS	MW5-1	9702G126-001	Benzo(k)fluoranthene	98		%		
9702G126	MS	MW5-1	9702G126-001	beta-BHC	85		%		
9702G126	MS	MW5-1	9702G126-001	Chlordane	1	1	UG/L	U	
9702G126	MS	MW5-1	9702G126-001	Chrysene	81		%		
9702G126	MS	MW5-1	9702G126-001	delta-BHC	100		%		
9702G126	MS	MW5-I	9702G126-001	Dibenzo(a,h)anthracene	85		%		
9702G126	MS	MW5-1	9702G126-001	Dieldrin	115		%		
9702G126	MS	MW5-1	9 702G126-001	Endosulfan I	85		%		
9702G126	MS	MW5-I	9702G126-001	Endosuifan II	80		%		
9702G126	MS	MW5-1	9702G126-001	Endosulfan sulfate	115		%		
9702G126	MS	MW5-I	9 702G 126-001	Endrin	85		%		4
9702G126	MS	MW5-1	9702G126-001	Endrin aldehyde	25		%		

RFW # - (Roy F. Weston Number) Lot Number

Appendix B QA/QC Data for 9702G126

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G126	MS	MW5-1	9702G126-001	Fluoranthene	93		%	
9702G126	MS	MW5-1	9702G126-001	Fluorene	95		%	
9702G126	MS	MW5-1	9702G126-001	gamma-BHC (Lindane)	75		%	
9702G126	MS	MW5-1	9702G126-001	Heptachlor	100		%	
9702G126	MS	MW5-1	9 702G126- 001	Heptachlor epoxide	90		%	
9702G126	MS	MW5-1	9702G126-001	Indeno(1,2,3-cd)pyrene	96		%	
9702G126	MS	MW5-I	9702G126-001	Methoxychlor	105		%	
9702G126	MS	MW5-1	9702G126-001	Naphthalene	91		%	
9702G126	MS	MW5-1	9702G126-001	Phenanthrene	94		%	
9702G126	MS	MW5-1	9702G126-001	Pyrene	93		%	
9702G126	MS	MW5-1	9702G126-001	Toxaphene	2	2	UG/L	U
9702G126	MSD	MW5-1	9702G126-001	4,4'-DDD	90	-	%	Ū
9702G126	MSD	MW5-1	9702G126-001	4,4'-DDE	95		%	
9702G126	MSD	MW5-1	9702G126-001	4,4'-DDT	115		%	
9702G126	MSD	MW5-1	9702G126-001	Acenaphthene	89		%	
9702G126	MSD	MW5-1	9702G126-001	Acenaphthylene	101		%	
9702G126	MSD	MW5-1	9702G126-001	Aldrin	85		%	
9702G126	MSD	MW5-1	9702G126-001	alpha-BHC	75		%	
9702G126	MSD	MW5-1	9702G126-001	Anthracene	96		%	
9702G126	MSD	MW5-1	9702G126-001	Benzo(a)anthracene	84		%	
9702G126	MSD	MW5-1	9702G126-001	Benzo(a)pyrene	100		%	
9702G126	MSD	MW5-1	9702G126-001	Benzo(b)fluoranthene	110		%	
9702G126	MSD	MW5-1	9702G126-001	Benzo(g,h,i)perylene	98		%	
9702G126	MSD	MW5-1	9702G126-001	Benzo(k)fluoranthene	94		%	
9702G126	MSD	MW5-1	9702G126-001	beta-BHC	90		%	
9702G126	MSD	MW5-1	9702G126-001	Chlordane	1	1	UG/L	U
9702G126	MSD	MW5-1	9702G126-001	Chrysene	79	1	%	U
9702G126	MSD	MW5-1	9702G126-001	delta-BHC	110		%	
9702G126	MSD	MW5-1	9702G126-001	Dibenzo(a,h)anthracene	86		%	
9702G126	MSD	MW5-1	9702G126-001	Dieldrin	95		%	
9702G126	MSD	MW5-1	9702G126-001	Endosulfan I	90		%	
9702G126	MSD	MW5-1	9702G126-001	Endosulfan II	95		%	
9702G126	MSD	MW5-1	9702G126-001	Endosulfan sulfate	115		%	
9702G126	MSD	MW5-1	9702G126-001	Endrin	110		%	
9702G126	MSD	MW5-I	9702G126-001	Endrin aldehyde	30		%	
9702G126	MSD	MW5-1	9702G126-001	Fluoranthene	92		%	
9702G126	MSD	MW5-1	9702G126-001	Fluorene	91		%	
9702G126	MSD	MW5-1	9702G126-001	gamma-BHC (Lindane)	85		%	
9702G126	MSD	MW5-1	9702G126-001	Heptachlor	115		%	
9702G126	MSD	MW5-1	9702G126-001	Heptachlor epoxide	95		%	
9702G126	MSD	MW5-1	9702G126-001	Indeno(1,2,3-cd)pyrene	92		%	
9702G126	MSD	MW5-1	9702G126-001	Methoxychlor	110		%	
9702G126	MSD	MW5-1	9702G126-001	Naphthalene	91		%	
9702G126	MSD	MW5-1	9702G126-001	Phenanthrene	93		%	
9702G126	MSD	MW5-1	9702G126-001	Pyrene	93		%	
9702G126	MSD	MW5-1	9702G126-001	Toxaphene	2	2	UG/L	U
9702G126	REP	MW5-1	9702G126-001	1,2,4-Trichlorobenzene	10	10	UG/L	Ü
9702G126	REP	MW5-1	9702G126-001	1,2-Dichlorobenzene	10	10	UG/L	Ü
9702G126	REP	MW5-1	9702G126-001	1,3-Dichlorobenzene	10	10	UG/L	Ū
9702G126	REP	MW5-1	9702G126-001	1,4-Dichlorobenzene	10	10	UG/L	U
9702G126	REP	MW5-1	9702G126-001	2,2'-oxybis(1-Chloropropane)	10	10	UG/L	U

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier	(
9702G126	REP	MW5-1	9702G126-001	2,4,5-Trichlorophenol	50	50	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2,4,6-Trichlorophenol	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2,4-Dichlorophenol	10	10	UG/L	Ū	
9702G126	REP	MW5-1	9702G126-001	2,4-Dimethylphenol	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2,4-Dinitrophenol	50	50	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2,4-Dinitrotoluene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2,6-Dinitrotoluene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2-Chloronaphthalene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2-Chlorophenol	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2-Methylnaphthalene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2-Methylphenol	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2-Nitroaniline	50	50	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	2-Nitrophenol	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	3,3'-Dichlorobenzidine	20	20	UG/L		
9702G126	REP	MW5-1	9702G126-001	3-Nitroaniline	50	50	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	4,6-Dinitro-2-methylphenol	50	50		U	
9702G126	REP	MW5-1	9702G126-001	4-Bromophenyl-phenylether	10		UG/L	U	
9702G126	REP	MW5-1	9702G126-001	4-Chloro-3-methylphenol		10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	4-Chloroaniline	20	20	UG/L	U	
9702G126	REP	MW5-1	9702G126-001		20	20	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	4-Chlorophenyl-phenylether	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	4-Methylphenol 4-Nitroaniline	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001		50	50	UG/L	Ū	
9702G126	REP	MW5-1	9702G126-001	4-Nitrophenol	50	50	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Acenaphthene Acenaphthylene	15	10	UG/L		
9702G126	REP	MW5-1	9702G126-001	Anthracene	10	10	UG/L	U	
9702G126	REP	MW5-I	9702G126-001	Benzo(a)anthracene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	• •	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Benzo(a)pyrene Benzo(b)fluoranthene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001		10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Benzo(g,h,i)perylene Benzo(k)fluoranthene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Benzoic acid	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001		50	50	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Benzyl alcohol	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	bis(2-Chloroethoxy)methane	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	bis(2-Chloroethyl)ether	10	10	UG/L	Ü	
9702G126	REP	MW5-1	9702G126-001	bis(2-Ethylhexyl)phthalate	130	10	UG/L		
9702G126	REP	MW5-1	9702G126-001	Butylbenzylphthalate	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Chrysene Di a butulahthalata	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Di-n-butylphthalate	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Di-n-octylphthalate Dibenzo(a,h)anthracene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Dibenzofuran Dibenzofuran	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Diethylphthalate	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001		10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Dimethylphthalate Fluoranthene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001		10	01	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Fluorene Hexachlorobenzene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001		10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Hexachlorobutadiene Hexachloropyolopoptadiene	10	10	UG/L	U	
9702G126	REP	MW5-1	9702G126-001	Hexachlorocyclopentadiene	10	10	UG/L	Ū	
9702G126	REP	MW5-1	9702G126-001	Hexachloroethane	10	10	UG/L	U	1
DEW# (D	- 		7,020120-001	Indeno(1,2,3-cd)pyrene	10	10	U G/L	U	4

Appendix B QA/QC Data for 9702G126

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G126	REP	MW5-1	9702G126-001	Isophorone	10	Limit 10	UG/L	U
9702G126	REP	MW5-I	9702G126-001	N-Nitroso-di-n-propylamine	10	10	UG/L	U
9702G126	REP	MW5-1	9702G126-001	N-Nitrosodiphenylamine (1)	10	10	UG/L	U
9702G126	REP	MW5-1	9702G126-001	Naphthalene	10	10	UG/L	บ
9702G126	REP	MW5-1	9702G126-001	Nitrobenzene	10	10	UG/L	U
9702G126	REP	MW5-1	9702G126-001	Pentachlorophenoi	50	50	UG/L	U
9702G126	REP	MW5-1	9702G126-001	Phenanthrene	10	10	UG/L	U
9702G126	REP	MW5-1	9702G126-001	Phenol	10	10	UG/L	U
9702G126	REP	MW5-1	9702G126-001	Pyrene	10	10	UG/L	U
9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (AG)	89.7	10	%	U
9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (BA)	97.6		%	
9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (BE)	92.5		%	
9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (CD)	93.3			
9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (CO)	94.8		%	
9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (CR)	94.6 95.4		%	
9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (CU)	93.4		%	
9702G126	SPK	MW5-1	9702G126-001	` '			%	
9702G126 9702G126				% RECOVERY (MO)	97.3		%	
9702G126 9702G126	SPK	MW5-1	9702G126-001	% RECOVERY (NI)	93.9		%	
	SPK	MW5-1 MW5-1	9702G126-001	% RECOVERY (SB)	93.1		%	
9702G126 9702G126	SPK		9702G126-001	% RECOVERY (V)	97.3		%	
	SPK	MW5-1	9702G126-001	% RECOVERY (ZN)	95.3		%	
9702G126	SUR	MW5-1	9702G126-001	1,2-Dichloroethane-d4	86		%	
9702G126	SUR	VBLKVY	97GVE084-MB1	1,2-Dichloroethane-d4	95		%	
9702G126	SUR	VBLKVY	97GVE084-MB1	1,2-Dichloroethane-d4	90		%	
9702G126 9702G126	SUR SUR	MW5-1 MW5-1	9702G126-001	2,4,6-Tribromophenol	45		%	
9702G126 9702G126	SUR		9702G126-001	2,4,6-Tribromophenol	46		%	
9702G126 9702G126	SUR	SBLKHK	97GB0091-MB1	2,4,6-Tribromophenol	86		%	
9702G126 9702G126	SUR	SBLKHK SBLKHK	97GB0091-MB1 97GB0091-MB1	2,4,6-Tribromophenol	72 93		%	
9702G126 9702G126	SUR	MW5-1		2,4,6-Tribromophenol			%	
9702G126 9702G126	SUR	MW5-1	9702G126-001	2-Fluorobiphenyl	66		%	
9702G126 9702G126	SUR	SBLKHK	9702G126-001 97GB0091-MB1	2-Fluorobiphenyl	65		%	
9702G126 9702G126	SUR	SBLKHK	97GB0091-MB1	2-Fluorobiphenyl	92 72		%	
9702G126 9702G126	SUR	SBLKHK	97GB0091-MB1	2-Fluorobiphenyl 2-Fluorobiphenyl	72 94		%	
9702G126 9702G126	SUR	MW5-I	9702G126-001				%	
9702G126	SUR	MW5-1		2-Fluorophenol	33		%	
9702G126 9702G126	SUR	SBLKHK	9702G126-001 97GB0091-MB1	2-Fluorophenol	32 59		% %	
9702G126	SUR	SBLKHK	97GB0091-MB1	2-Fluorophenol	46			
9702G126	SUR	SBLKHK	97GB0091-MB1	2-Fluorophenol	63		%	
9702G126		MW5-1	9702G126-001	2-Fluorophenol 4-Bromofluorobenzene			%	
9702G126 9702G126	SUR SUR	VBLKVY	9702G126-001 97GVE084-MB1	4-Bromofluorobenzene 4-Bromofluorobenzene	88 95		% %	
9702G126 9702G126	SUR	VBLKVY	97GVE084-MB1	4-Bromofluorobenzene	93 98		% %	
9702G126 9702G126	SUR	BLK	97GP0162-MB1		96 94		% %	
9702G126 9702G126	SUR	BLK	97GP0162-MB1	Benzo(e)pyrene Benzo(e)pyrene	9 4 96		% %	
9702G126	SUR	MW5-1	9702G126-001	Benzo(e)pyrene	90		%	
9702G126	SUR	MW5-1	9702G126-001		90			
9702G126	SUR	MW5-1	9702G126-001	Benzo(e)pyrene Benzo(e)pyrene	88		% %	
9702G126	SUR	MW5-1	9702G126-001	Decachlorobiphenyl	45		%	
9702G126	SUR	MW5-1	9702G126-001	Decachlorobiphenyl	35		%	
9702G126	SUR	MW5-1	9702G126-001	Decachlorobiphenyl	45		%	
9702G126	SUR	PBLKBN	97GP0161-MB1	Decachlorobiphenyl	60		%	
7,02G120	E W	. DEREN	> Or OTOT-MIDT	Seachorouphenyt	00		/ U	

9702G126 SUR PBLKBN 97GP0161-MB1 Decachlorobiphenyl 60	RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection	Units	Qualifier
9702G126 SUR BLK 97GP0161-MB1 Decaflorobiphenyl 91 % 9702G126 SUR BLK 97GP0162-MB1 Decaflorobiphenyl 90 % 9702G126 SUR MW5-1 9702G126-001 Decaflorobiphenyl 90 % 9702G126 SUR MW5-1 9702G126-001 Decaflorobiphenyl 90 % 9702G126 SUR MW5-1 9702G126-001 Decaflorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Decaflorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Decaflorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 53 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 55 % 9702G126 SUR SUR SUR SUR SUR SUR SUR SUR SUR SUR	9702G126	SUR	PBLKBN	97GP0161-MB1	Decachlorobiphenyl	65	<u>Limit</u>	%	•
9702G126 SUR BLK 97GP0162-MB1 Decafluorobiphenyl 90 % 9702G126 SUR BLK 97GP0162-MB1 Decafluorobiphenyl 90 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 90 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 84 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 53 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 55 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 64 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 85 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR MW5-1 9702G126-001 p-Terphenyl-d14 35 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SELKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SELKHK 97GB0091-MB1 D-Terphenyl-d14 34 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 118 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 118 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SELKHK 97GB0091-MB1 p-Terphen	9 7 02G126	SUR	PBLKBN	97GP0161-MB1	Decachlorobiphenyl	60			
9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 90 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 84 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 53 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 55 % 9702G126 SUR SBLKHK 970G0091-MB1 Nitrobenzene-d5 55 % 9702G126 SUR SBLKHK 970G0091-MB1 Nitrobenzene-d5 85 % 9702G126 SUR SBLKHK 970G0091-MB1 Nitrobenzene-d5 85 % 9702G126 SUR SBLKHK 970G0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR MW5-1 9702G126-001 p-Terphenyl-d14 35 % 9702G126 SUR MW5-1 9702G126-001 p-Terphenyl-d14 34 % 9702G126 SUR SBLKHK 970G0091-MB1 P-Terphenyl-d14 118 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SBLKHK 970G0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 970G00	9702G126	SUR	BLK	97GP0162-MB1	Decafluorobiphenyl				
9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 86 % 9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 84 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 53 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 55 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 64 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 85 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR MW5-1 9702G126-001 p-Terphenyl-d14 35 % 9702G126 SUR MW5-1 9702G126-001 p-Terphenyl-d14 118 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 118 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 100 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 100 % 9702G126 SUR MW5-1 9702G126-001 Phenol-d5 40 % 9702G126 SUR MW5-1 9702G126-001 Phenol-d5 40 % 9702G126 SUR MW5-1 9702G126-001 Phenol-d5 40 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR MW5-1 9702G126-001 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d14 57 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d15 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d14 100 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d14 100 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d14 100 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d14 100 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d14 100 % 9702G126 SUR SBLKHK 97GB0091-MB1 P-Terphenyl-d14 100 % 9702G126 S	9702G126	SUR	BLK	97GP0162-MB1		90			
9702G126 SUR MW5-1 9702G126-001 Decafluorobiphenyl 84 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 53 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 55 % 9702G126 SUR MW5-1 9702G126-001 Nitrobenzene-d5 55 % 9702G126 SUR SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 64 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 85 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 85 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR MW5-1 9702G126-001 p-Terphenyl-d14 35 % 9702G126 SUR MW5-1 9702G126-001 p-Terphenyl-d14 118 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 118 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 97 % 9702G126 SUR MW5-1 9702G126-001 Phenol-d5 40 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 40 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR MW5-1 9702G126-001 Tetrachloro-m-xylene 85 % 9702G126 SUR MW5-1 9702G126-001 Tetrachloro-m-xylene 95 % 9702G126 SUR MW5-1 9702G126-001 Tetrachloro-m-xylene 95 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 65 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 % 9702G126 SUR WW5-1 9702G126-001 Tetrachloro-m-xylene 60 W6-xylene 60 % 9702G126 SUR WW5	9702G126	SUR	MW5-1	9702G126-001	Decafluorobiphenyl	90			
9702G126 SUR MWS-1 9702G126-001 Decatluorobiphenyi 84 % 9702G126 SUR MWS-1 9702G126-001 Nitrobenzene-d5 53 % 9702G126 SUR MWS-1 9702G126-001 Nitrobenzene-d5 55 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 64 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 85 % 9702G126 SUR SBLKHK 97GB0091-MB1 Nitrobenzene-d5 84 % 9702G126 SUR MWS-1 9702G126-001 p-Terphenyl-d14 35 % 9702G126 SUR MWS-1 9702G126-001 p-Terphenyl-d14 34 % 9702G126 SUR MWS-1 9702G126-001 p-Terphenyl-d14 118 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR SBLKHK 97GB0091-MB1 p-Terphenyl-d14 102 % 9702G126 SUR MWS-1 9702G126-001 Phenol-d5 40 % 9702G126 SUR MWS-1 9702G126-001 Phenol-d5 40 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 68 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 70 % 9702G126 SUR SBLKHK 97GB0091-MB1 Phenol-d5 70 % 9702G126 SUR MWS-1 9702G126-001 Tetrachloro-m-xylene 85 % 9702G126 SUR MWS-1 9702G126-001 Tetrachloro-m-xylene 95 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 70 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 60 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 70 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 60 % 9702G126 SUR WBLKYY 97GYE084-MB1 Toluene-d8 97 % 9702G126 SUR WBLKYY 97GYE084-MB1 Toluene-d8 97 % 9702G126 TIC MWS-1 9702G126-001 UNKNOWN PHTHALATE 14 UG7L J 9702G126 TIC MWS-1 9702G126-001 UNKNOWN PHTHALATE 19 UG7L J 9702G126 TIC MWS-1 9702G126-001 UNKNOWN PHTHALATE 19 UG7L J 9702G126 TIC MWS-1 9702G126-001 UNKNOWN PHTHALATE 16 UG7L J	9702G126	SUR	MW5-1	9702G126-001	Decafluorobiphenyi				
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9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 70 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 60 % 9702G126 SUR MW5-1 9702G126-001 Toluene-d8 88 % 9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 97 % 9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 93 % 9702G126 TIC SBLKHK 97GB0091-MB1 UNKNOWN ALCOHOL 6 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J	9702G126	SUR	MW5-1	9702G126-001	Tetrachloro-m-xylene	95			
9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 70 % 9702G126 SUR PBLKBN 97GP0161-MB1 Tetrachloro-m-xylene 60 % 9702G126 SUR MW5-1 9702G126-001 Toluene-d8 88 % 9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 97 % 9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 93 % 9702G126 TIC SBLKHK 97GB0091-MB1 UNKNOWN ALCOHOL 6 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J	9702G126	SUR	PBLKBN	97GP0161-MB1	Tetrachloro-m-xylene	65		%	
9702G126 SUR MW5-1 9702G126-001 Toluene-d8 88 % 9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 97 % 9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 93 % 9702G126 TIC SBLKHK 97GB0091-MB1 UNKNOWN ALCOHOL 6 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J		SUR	PBLKBN	97GP0161-MB1	Tetrachloro-m-xylene	70			
9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 97 % 9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 93 % 9702G126 TIC SBLKHK 97GB0091-MB1 UNKNOWN ALCOHOL 6 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J	9702G126	SUR	PBLKBN	97GP0161-MB1	Tetrachloro-m-xylene	60		%	
9702G126 SUR VBLKVY 97GVE084-MB1 Toluene-d8 93 % 9702G126 TIC SBLKHK 97GB0091-MB1 UNKNOWN ALCOHOL 6 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J	9702G126	SUR	MW5-1	9702G126-001	Toluene-d8	88		%	
9702G126 TIC SBLKHK 97GB0091-MB1 UNKNOWN ALCOHOL 6 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J	9702G126	SUR	VBLKVY	97GVE084-MB1	Toluene-d8	97		%	
9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J	9702G126	SUR	VBLKVY	97GVE084-MB1	Toluene-d8	93		%	
9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 14 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J		TIC	SBLKHK	97GB0091-MB1	UNKNOWN ALCOHOL	6		U G/L	J
9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 19 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J		TIC	MW5-1	9702G126-001	UNKNOWN PHTHALATE	14			
9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J 9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 16 UG/L J		TIC	MW5-1	9702G126-001	UNKNOWN PHTHALATE	19		U G/L	
9707G126 TIC MWS 1 9702G126 001 UNIVERSITY TO 000/L				9702G126-001	UNKNOWN PHTHALATE	16		U G/L	
9702G126 TIC MW5-1 9702G126-001 UNKNOWN PHTHALATE 11 UG/L J					UNKNOWN PHTHALATE	16		UG/L	J
	9702G126	TIC	MW5-1	9702G126-001	UNKNOWN PHTHALATE	11		U G/L	J

Appendix B QA/QC Data for 9702G922

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualific
9702G922	BLK		97GTS731-MB1	% Solids	0.1	0.1	%	U
9702G922	BLK		97GE126-MB1	Antimony, CAM WET	0.5	0.5	MG/L	U
9702G922	BLK		97GI847-MB1	Antimony, Total	10	10	MG/KG	Ü
9702G922	BLK		97GE126-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G922	BLK		97GE127-MB2	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G922	BLK		97GE127-MB1	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G922	BLK		97GI847-MB1	Arsenic, Total	10	10	MG/KG	U
9702G922	BLK		97GE126-MB1	Barium, CAM WET	0.5	0.5	MG/L	υ
9702G922	BLK		97GE127-MB1	Barium, TCLP	0.5	0.5	MG/L	U
9702G922	BLK		97GE127-MB2	Barium, TCLP	0.5	0.5	MG/L	U
9702G922	BLK		97GI847-MB1	Barium, Total	5	5	MG/KG	U
9702G922	BLK		97GE126-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G922	BLK		97GI847-MB1	Beryllium, Total	0.5	0.5	MG/KG	U
9702G922	BLK		97GE126-MB1	Cadmium, CAM WET	0.05	0.05	MG/L	υ
9702G922	BLK		97GE127-MB1	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G922	BLK		97GE127-MB2	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G922	BLK		97GI847-MB1	Cadmium, Total	1	1	MG/KG	U
9702G922	BLK		97GCR009-MB1	Chromium VI	0.02	0.02	MG/L	U
9702G922	BLK		97GE126-MB1	Chromium, CAM WET	0.05	0.05	MG/L	Ü
9702G922	BLK		97GE127-MB2	Chromium, TCLP	0.05	0.05	MG/L	υ
9702G922	BLK		97GE127-MB1	Chromium, TCLP	0.05	0.05	MG/L	υ
9702G922	BLK		97GI847-MB1	Chromium, Total	2	2	MG/KG	U
9702G922	BLK		97GE126-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G922	BLK		97GI847-MB1	Cobalt, Total	2	2	MG/KG	U
9702G922	BLK		97GE126-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G922	BLK		97GI847-MB1	Copper, Total	2	2	MG/KG	υ
9702G922	BLK		97GE126-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G922	BLK		97GE127-MB2	Lead, TCLP	0.05	0.05	MG/L	U
9702G922	BLK		97GE127-MB1	Lead, TCLP	0.05	0.05	MG/L	U
9702G922	BLK		97G1847-MB1	Lead, Total	5	5	MG/KG	U
9702G922	BLK		97HG101-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U
9702G922	BLK		97HG098-MB4	Mercury, TCLP	0.01	0.01	MG/L	U
9702G922	BLK		97HG098-MB3	Mercury, TCLP	0.01	0.01	MG/L	U
9702G922	BLK		97HG098-MB2	Mercury, TCLP	0.01	0.01	MG/L	U
9702G922	BLK		97HG098-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G922	BLK		97HG094-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G922	BLK		97HG101-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G922	BLK		97GE126-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U
9702G922	BLK		97GI847-MB1	Molybdenum, Total	10	10	MG/KG	U
9702G922	BLK		97GE126-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G922	BLK		97GI847-MB1	Nickel, Total	2	2	MG/KG	U
9702G922	BLK		97GE126-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G922	BLK		97GE127-MB2	Selenium, TCLP	0.1	0.1	MG/L	U
9702G922	BLK		97GE127-MB1	Selenium, TCLP	0.1	0.1	MG/L	U
9702G922	BLK		97GI847-MB1	Selenium, Total	10	10	MG/KG	U
9702G922	BLK		97GE126-MB1	Silver, CAM WET	0.05	0.05	MG/L	U
9702G922	BLK		97GE127-MB2	Silver, TCLP	0.05	0.05	MG/L	U
9702G922	BLK		97GE127-MB1	Silver, TCLP	0.05	0.05	MG/L	U
9702G922	BLK		97GI847-MB1	Silver, Total	1	1	MG/KG	U
9702G922	BLK		97GE126-MB1	Thallium, CAM WET	0.5	0.5 50	MG/L	U
9702G922	BLK		97GI847-MB1	Thallium, Total	50	50	MG/KG	U

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G922	BLK		97GE126-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	U
9702G922	BLK		97GI847-MB1	Vanadium, Total	1	1	MG/KG	Ü
9702G922	BLK		97GE126-MB1	Zinc, CAM WET	0.2	0.2	MG/L	U
9702G922	BLK		97GI847-MB1	Zinc, Total	1	1	MG/KG	U
9702G922	BS	VBLKKD	97GVB022-MB1	1,1,1-Trichloroethane	96	·	%	Ğ
9702G922	BS	VBLKKF	97GVB023-MB1	1,1,1-Trichloroethane	103		%	
9702G922	BS	VBLKKD	97GVB022-MB1	1,1,2,2-Tetrachloroethane	92		%	
9702G922	BS	VBLKKF	97GVB023-MB1	1,1,2,2-Tetrachloroethane	103		%	
9702G922	BS	VBLKKD	97GVB022-MB1	1,1,2-Trichloroethane	94		%	
9702G922	BS	VBLKKF	97GVB023-MB1	1,1,2-Trichloroethane	101		%	
9702G922	BS	VBLKKD	97GVB022-MB1	1,1-Dichloroethane	93		%	
9702G922	BS	VBLKKF	97GVB023-MB1	1,1-Dichloroethane	93 94			
9702G922	BS	VBLKKD	97GVB022-MB1	1,1-Dichloroethene	89		%	
9702G922	BS	VBLKKF	97GVB023-MB1	1,1-Dichloroethene	88		%	
9702G922	BS	SBLKGK	97GB0072-MB1	1,2,4-Trichlorobenzene			%	
9702G922	BS	SBLKGK	97GB0072-MB1	1,2-Dichlorobenzene	67		%	
9702G922	BS	VBLKKD	97GVB022-MB1	1,2-Dichloroethane	59		%	
9702G922	BS	VBLKKF	97GVB022-MB1		97		%	
9702G922	BS	VBLKKD	97GVB023-MB1	1,2-Dichloroethane	100		%	
9702G922	BS	VBLKKF		1,2-Dichloropropane	96		%	
9702G922	BS	SBLKGK	97GVB023-MB1	1,2-Dichloropropane	103		%	
9702G922	BS	SBLKGK	97GB0072-MB1	1,3-Dichlorobenzene	58		%	
9702G922	BS	SBLKGK	97GB0072-MB1	1,4-Dichlorobenzene	57		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2,2'-oxybis(1-Chloropropane)	83		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2,4,5-Trichlorophenol	76		%	4
9702G922	BS	SBLKGK	97GB0072-MB1 97GB0072-MB1	2,4,6-Trichlorophenol	76		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2,4-Dichlorophenol	79		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2,4-Dimethylphenol 2,4-Dinitrophenol	67		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2,4-Dinitrophenor	59		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2,4-Dinitrotoluene	80		%	
9702G922	BS	VBLKKD	97GVB022-MB1	2-Butanone	84		%	
9702G922	BS	VBLKKF	97GVB023-MB1	2-Butanone	83		%	
9702G922	BS	VBLKKD	97GVB023-MB1		89		%	
9702G922	BS	VBLKKF	97GVB022-MB1	2-Chloroethylvinylether 2-Chloroethylvinylether	96		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2-Chloronaphthalene	112		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2-Chlorophenoi	73 66		%	
9702G922	BS	VBLKKD	97GVB022-MB1	2-Hexanone	66 03		%	
9702G922	BS	VBLKKF	97GVB023-MB1	2-Hexanone	92		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2-Methylnaphthalene	110		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2-Methylphenol	74 64		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2-Nitroaniline	64 77		%	
9702G922	BS	SBLKGK	97GB0072-MB1	2-Nitrophenol	77 64		%	
9702G922	BS	SBLKGK	97GB0072-MB1	3,3'-Dichlorobenzidine	64 21		%	
9702G922	BS	SBLKGK	97GB0072-MB1	3-Nitroanifine			%	
9702G922	BS	PBLKZS	97GP0109-MB1	4,4'-DDD	1 34 0		%	_
9702G922	BS	PBLKZS	97GP0109-MB1	4,4'-DDD			%	E
9702G922	BS	PBLKZS	97GP0109-MB1	4,4'-DDE	100 90		% %	
9702G922	BS	PBLKZS	97GP0109-MB1	4,4'-DDE	0		% %	_
9702G922	BS	PBLKZS	97GP0109-MB1	4,4'-DDT	0		%	E E
9702G922	BS	PBLKZS	97GP0109-MB1	4,4'-DDT	99		%	-
9702G922	BS	SBLKGK	97GB0072-MB1	4,6-Dinitro-2-methylphenol	72		%	
DEW # (D	. 15 117			=any phonor	7 60		70	

RFW#	Туре	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifi
9702G922	BS	SBLKGK	97GB0072-MB1	4-Bromophenyl-phenylether	84		%	
9702G922	BS	SBLKGK	97GB0072-MB1	4-Chloro-3-methylphenol	80		%	
9702G922	BS	SBLKGK	97GB0072-MB1	4-Chloroaniline	18		%	
9702G922	BS	SBLKGK	97GB0072-MB1	4-Chlorophenyi-phenylether	80		%	
9702G922	BS	VBLKKD	97GVB022-MB1	4-Methyl-2-pentanone	93		%	
9702G922	BS	VBLKKF	97GVB023-MB1	4-Methyl-2-pentanone	110		%	
9702G922	BS	SBLKGK	97GB0072-MB1	4-Methylphenol	73		%	
9702G922	BS	SBLKGK	97GB0072-MB1	4-Nitroaniline	84		%	
9702G922	BS	SBLKGK	97GB0072-MB1	4-Nitrophenol	68		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Acenaphthene	74		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Acenaphthylene	77		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Acetone	85		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Acetone	80		%	
9702G922	BS	PBLKZS	97GP0109-MB1	Aldrin	112		%	
9702G922	BS	PBLKZS	97GP0109-MB1	Aldrin	0		%	E
9702G922	BS	PBLKZS	97GP0109-MB1	alpha-BHC	109		%	
9702G922	BS	PBLKZS	97GP0109-MB1	alpha-BHC	0		%	E
9702G922	BS	SBLKGK	97GB0072-MB1	Anthracene	80		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Benzene	112		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Benzene	120		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Benzo(a)anthracene	83		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Benzo(a)pyrene	78		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Benzo(b)fluoranthene	83		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Benzo(g,h,i)perylene	86		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Benzo(k)fluoranthene	84		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Benzoic acid	94		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Benzyl alcohol	66		%	
9702G922	BS	PBLKZS	97GP0109-MB1	beta-BHC	116		%	
9702G922	BS	PBLKZS	97GP0109-MB1	beta-BHC	0		%	E
9702G922	BS	SBLKGK	97GB0072-MB1	bis(2-Chloroethoxy)methane	74		%	
9702G922	BS	SBLKGK	97GB0072-MB1	bis(2-Chloroethyl)ether	59		%	
9702G922	BS	SBLKGK	97GB0072-MB1	bis(2-Ethylhexyl)phthalate	87		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Bromodichloromethane	102		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Bromodichloromethane	110		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Bromoform	99		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Bromoform	110		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Bromomethane	91		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Bromomethane	95		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Butylbenzylphthalate	86		%	
9702G922	BŞ	VBLKKD	97GVB022-MB1	Carbon Disulfide	50		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Carbon Disulfide	49		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Carbon Tetrachloride	93		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Carbon Tetrachloride	98		%	
9702G922	BS	PBLKZS	97GP0109-MB1	Chlordane	40	40	UG/KG	U
9702G922	BS	VBLKKD	97GVB022-MB1	Chlorobenzene	101		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Chlorobenzene	112		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Chloroethane	96		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Chloroethane	102		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Chloroform	99		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Chloroform	103		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Chloromethane	89		%	

RFW #	Type	ID	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G922	BS	VBLKKF	97GVB023-MB1	Chloromethane	103		%	
9702G922 9702G922	BS	SBLKGK	97GB0072-MB1	Chrysene	91	•	%	
9702G922 9702G922	BS	VBLKKD	97GVB022-MB1	cis-1,2-Dichloroethene	90	•	%	
	BS	VBLKKF	97GVB023-MB1	cis-1,2-Dichloroethene	95	•	%	
9702G922	BS	VBLKKD	97GVB022-MB1	cis-1,3-Dichloropropene	105	•	%	
9702G922	BS	VBLKKF	97GVB023-MB1	cis-1,3-Dichloropropene	115	•	%	
9702G922	BS	PBLKZS	97GP0109-MB1	delta-BHC	122	•	%	
9702G922	BS	PBLKZS	97GP0109-MB1	delta-BHC	0	•	%	E
9702G922	BS	SBLKGK	97GB0072-MB1	Di-n-butylphthalate	93	•	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Di-n-octylphthalate	81	•	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Dibenzo(a,h)anthracene	81	•	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Dibenzofuran	76	•	%	
9702G922	BS	VBLKKD	97GVB022-MB1	Dibromochloromethane	100	•	%	
9702G922	BS	VBLKKF	97GVB023-MB1	Dibromochloromethane	111	•	%	
9702G922	BS	PBLKZS	97GP0109-MB1	Dieldrin	0	•	%	E
9702G922	BS	PBLKZS	97GP0109-MB1	Dieldrin	94	•	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Diethylphthalate	86	•	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Dimethylphthalate	85	•	%	
9702G922	BS	PBLKZS	97GP0109-MB1	Endosulfan I	0		%	Е
9702G922	BS	PBLKZS	97GP0109-MB1	Endosulfan I	104	•	%	
9702G922	BS	PBLKZS	97GP0109-MB1	Endosulfan II	105	•	%	
9702G922	BŞ	PBLKZS	97GP0109-MB1	Endosulfan II	0	(%	Ε
9702G922	BS	PBLKZS	97GP0109-MB1	Endosulfan sulfate	93	·	%	
9702G922	BS	PBLKZS	97GP0109-MB1	Endosulfan sulfate	0	•	%	E
9702G922	BS	PBLKZS	97GP0109-MB1	Endrin	0	•	%	E
9702G922	BS	PBLKZS	97GP0109-MB1	Endrin	105	•	%	
9702G922	BS	PBLKZS	97GP0109-MB1	Endrin aldehyde	0	•	%	E
9702G922	BS	PBLKZS	97GP0109-MB1	Endrin aldehyde	115	·	%	
9702G922	BS	VBLKKD	97GVB022-MB1	Ethylbenzene	115	·	%	
9702G922	BS	VBLKKF	97GVB023-MB1	Ethylbenzene	128	C	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Fluoranthene	89	·	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Fluorene	80	•	%	
9702G922	BS	PBLKZS	97GP0109-MB1	gamma-BHC (Lindane)	0	C	%	E
9702G922	BS	PBLKZS	97GP0109-MB1	gamma-BHC (Lindane)	111	C	%	
9702G922	BS	PBLKZS	97GP0109-MB1	Heptachlor	0		%	E
9702G922	BS	PBLKZS	97GP0109-MB1	Heptachlor	113		%	
9702G922	BS	PBLKZS	97GP0109-MB1	Heptachlor epoxide	107		%	
9702G922	BS	PBLKZS	97GP0109-MB1	Heptachlor epoxide	0		%	E
9702G922	BS	SBLKGK	97GB0072-MB1	Hexachlorobenzene	86		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Hexachlorobutadiene	66		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Hexachlorocyclopentadiene	58		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Hexachloroethane	59		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Indeno(1,2,3-cd)pyrene	88		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Isophorone	75		%	
9702G922	BS	PBLKZS	97GP0109-MB1	Methoxychlor	128		%	
9702G922 9702G922	BS BS	PBLKZS	97GP0109-MB1	Methoxychlor	0		%	E
9702G922 9702G922	BS	VBLKKD VBLKKF	97GVB022-MB1	Methylene Chloride	90		%	
9702G922 9702G922	BS	SBLKGK	97GVB023-MB1	Methylene Chloride	91		6	
9702G922 9702G922	BS	SBLKGK	97GB0072-MB1	N-Nitroso-di-n-propylamine	67		6	_
9702G922 9702G922	BS	SBLKGK	97GB0072-MB1	N-Nitrosodiphenylamine (1)	98		6	
		on Number) Lo	97GB0072-MB1	Naphthalene	66	Q	6	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifie
9702G922	BS	SBLKGK	97GB0072-MB1	Nitrobenzene	64	Linit	%	
9702G922	BS	SBLKGK	97GB0072-MB1	Pentachlorophenol	73		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Phenanthrene	86		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Phenol	69		%	
9702G922	BS	SBLKGK	97GB0072-MB1	Pyrene	82		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Styrene	99		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Styrene	110		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Tetrachloroethene	83		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Tetrachloroethene	100		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Toluene	96		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Toluene	107		%	
9702G922	BS	PBLKZS	97GP0109-MB1	Toxaphene	80	80	UG/KG	U
9702G922	BS	VBLKKD	97GVB022-MB1	trans-1,2-Dichloroethene	88	00	%	J
9702G922	BS	VBLKKF	97GVB023-MB1	trans-1,2-Dichloroethene	92		%	
9702G922	BS	VBLKKD	97GVB022-MB1	trans-1,3-Dichloropropene	113		%	
9702G922	BS	VBLKKF	97GVB023-MB1	trans-1,3-Dichloropropene	125		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Trichloroethene	89		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Trichloroethene	98		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Vinyl acetate	75		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Vinyl acetate	91		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Vinyl chloride	93		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Vinyl chloride	99		%	
9702G922	BS	VBLKKD	97GVB022-MB1	Xylene (total)	98		%	
9702G922	BS	VBLKKF	97GVB023-MB1	Xylene (total)	108		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	1,2,4-Trichlorobenzene	80		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	1,2-Dichlorobenzene	73		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	1,3-Dichlorobenzene	74		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	1,4-Dichlorobenzene	73		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,2'-oxybis(1-Chloropropane)	93		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,4,5-Trichlorophenol	75		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,4,6-Trichlorophenol	76		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,4-Dichlorophenol	79		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,4-Dimethylphenol	60		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,4-Dinitrophenol	37		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,4-Dinitrotoluene	76		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2,6-Dinitrotoluene	79		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2-Chloronaphthalene	78		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2-Chlorophenol	75		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2-Methylnaphthalene	80		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2-Methylphenol	71		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2-Nitroaniline	75		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	2-Nitrophenol	72		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	3,3'-Dichlorobenzidine	25		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	3-Nitroaniline	126		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	4,6-Dinitro-2-methylphenol	68		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	4-Bromophenyl-phenylether	85		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	4-Chloro-3-methylphenol	77		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	4-Chloroaniline	18		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	4-Chlorophenyi-phenylether	80		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	4-Methylphenol	78		%	
9702G922	BSD	SBLKGK	97GB0072-MB1	4-Nitroaniline	67		%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G922	BSD	SBLKGK	97GB0072-MB1	4-Nitrophenol	66	•	%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Acenaphthene	77		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Acenaphthylene	79		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Anthracene	80		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Benzo(a)anthracene	82		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Benzo(a)pyrene	82		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Benzo(b)fluoranthene	86		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Benzo(g,h,i)perylene	88		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Benzo(k)fluoranthene	83		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Benzoic acid	79		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Benzyl alcohol	74		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	bis(2-Chloroethoxy)methane	82		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	bis(2-Chloroethyl)ether	72		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	bis(2-Ethylhexyl)phthalate	91		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Butylbenzylphthalate	90		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Chrysene	90		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Di-n-butylphthalate	91		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Di-n-octylphthalate	83		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Dibenzo(a,h)anthracene	84		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Dibenzofuran	7 7		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Diethylphthalate	84		% %		
9702G922	BSD	SBLKGK	97GB0072-WB1	• •	85		% %		
9702G922	BSD	SBLKGK	97GB0072-MB1	Dimethylphthalate Fluoranthene	85				
9702G922	BSD	SBLKGK	97GB0072-MB1	Fluorantinene	79		%		
9702G922	BSD	SBLKGK					%		
9702G922 9702G922	BSD	SBLKGK	97GB0072-MB1	Hexachlorobenzene	88		%		
9702G922	BSD	SBLKGK	97GB0072-MB1 97GB0072-MB1	Hexachlorobutadiene	81 60		%		
9702G922 9702G922	BSD			Hexachlorocyclopentadiene	69 76		%		
9702G922 9702G922	BSD	SBLKGK SBLKGK	97GB0072-MB1	Hexachloroethane	76		%		
9702G922	BSD		97GB0072-MB1	Indeno(1,2,3-cd)pyrene	88		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Isophorone	80		%		
		SBLKGK	97GB0072-MB1	N-Nitroso-di-n-propylamine	78		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	N-Nitrosodiphenylamine (1)	102		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Naphthalene	78 		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Nitrobenzene	74		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Pentachlorophenol	64		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Phenanthrene	86		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Phenol	75		%		
9702G922	BSD	SBLKGK	97GB0072-MB1	Pyrene	86		%		
9702G922	DUP	BB5-01-SC-02	9702G922-005	Antimony, Leachate (REP)	0.5	0.5	MG/L	U	
9702G922	DUP	BB5-01-SC-01	9702G922-001	Antimony, Total (REP)	10.6	10.6	MG/KG	U	
9702G922	DUP	BB5-01-SC-02	9702G922-005	Arsenic, Leachate (REP)	0.1	0.1	MG/L	U	
9702G922	DUP	BB5-01-SC-01	9702G922-001	Arsenic, Total (REP)	10.6	10.6	MG/KG	Ų	
9702G922	DUP	BB5-01-SC-02	9702G922-005	Barium, Leachate (REP)	0.54	0.5	MG/L		
9702G922	DUP	BB5-01-SC-01	9702G922-001	Barium, Total (REP)	26.8	5.3	MG/KG		
9702G922	DUP	BB5-01-SC-02	9702G922-005	Beryllium CAM WET (REP)	0.01	0.01	MG/L	U	
9702G922	DUP	BB5-01-SC-01	9702G922-001	Beryllium, Total (REP)	0.53	0.53	MG/KG	U	
9702G922	DUP	BB5-01-SC-02	9702G922-005	Cadmium, Leachate (REP)	2.9	0.05	MG/L		
9702G922	DUP	BB5-01-SC-01	9702G922-001	Cadmium, Total (REP)	58.3	1.1	MG/KG		
9702G922	DUP	BB5-01-SC-01	9702G922-001	Chromium VI (Rep)	0.25	0.25	MG/KG	U	
9702G922	DUP	BB5-01-SC-02	9702G922-005	Chromium, Leachate (REP)	16.7	0.05	MG/L	4	ſ
9702G922	DUP	BB5-01-SC-01	9702G922-001	Chromium, Total (REP)	2110	2.1	MG/KG		U
DESTRUCTION OF	P 117	N. F N. F N. F N. F.							

97020922 UNP B85-01-SC-02 97020922-001 Cobalt, CAM WET (REP) 0.065 MGL 97020922 DUP B85-01-SC-02 97020922-001 Cobalt, Chail (REP) 2 0.05 MGIL 97020922 DUP B85-01-SC-02 97020922-001 Copper, Leachate (REP) 2 0.05 MGIL 97020922 DUP B85-01-SC-01 97020922-001 Lead. Leachate (REP) 0.05 MGIL U 97020922 DUP B85-01-SC-01 97020922-001 Molybdenum, TCl (REP) 0.1 0.1 MGIL U 97020922 DUP B85-01-SC-02 97020922-001 Molybdenum, TCl (REP) 0.1 0.1 MGIL U 97020922 DUP B85-01-SC-02 97020922-001 Mickel, Leachate (REP) 0.1 0.1 MGIL U 97020922 DUP B85-01-SC-01 97020922-005 Mickel, Leachate (REP) 0.1 MGIL MGIR U 97020922 DUP B85-01-SC-01 97020922-005 Selentum, CAM	RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifie
	9702G922	DUP	BB5-01-SC-02	9702G922-005	Cobalt, CAM WET (REP)	0.063		MG/L	
\$702G922 DUP \$85-01-SC-01 \$702G922-001 Copper, Total (REP) 0.05 0.05 MG/L U	9702G922	DUP	BB5-01-SC-01	9702G922-001	Cobalt, Total (REP)	4	2.1	MG/KG	
\$702G922 DUP \$85-01-SC-01 \$702G922-001 Lead, Leachate (REP) 0.05 0.05 MG/L U	9702G922	DUP	BB5-01-SC-02	9702G922-005	Copper, Leachate (REP)	2	0.05	MG/L	
97026922 DUP BB5-01-SC-02 97026932-005 Lead, Leachate (REP) 0.05 0.05 MG/L U	9702G922	DUP	BB5-01-SC-01	9702G922-001	Copper, Total (REP)	270	2.1		
	9702G922	DUP	BB5-01-SC-02	9702G922-005	Lead, Leachate (REP)	0.05			U
97026922 DUP BB-5-1-SC-02 97026922-005 Mercury, Leachate (REP) 0.01 0.01 MG/L U 97026922 DUP BB-5-1-SC-01 97026922-005 Molybadenum, TSTLC (DUP) 0.1 0.6 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-001 Molybadenum, TSTLC (DUP) 0.1 0.6 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-001 Mickel, Leachate (REP) 4.4 0.05 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Mickel, Leachate (REP) 4.4 0.05 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Mickel, Total (REP) 0.1 0.1 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Silver, Leachate (REP) 0.05 0.05 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Silver, Leachate (REP) 0.05 0.05 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Thallium, CAM WET (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Thallium, CAM WET (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Thallium, Total (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Vanadium, Total (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Vanadium, Total (REP) 0.1 0.05 MG/KG U 0.05	9702G922	DUP			, ,				·
97026922 DUP BB-01-SC-02 97026922-005 Molybdenum, STLC (DUP) 0.1 0.1 MG/L U 97026922 DUP BB-01-SC-01 97026922-001 Molybdenum, Total (REP) 10.6 10.6 MG/KG U 97026922 DUP BB-01-SC-02 97026922-001 Nickel, Leachate (REP) 4.4 0.05 MG/L P07026922 DUP BB-01-SC-02 97026922-005 Nickel, Leachate (REP) 249 2.1 MG/KG 97026922 DUP BB-01-SC-02 97026922-005 Selenium, CAM WET 0.1 0.1 MG/L U 97026922 DUP BB-01-SC-01 97026922-005 Selenium, CAM WET 0.1 0.6 10.6 MG/KG U 97026922 DUP BB-01-SC-02 97026922-005 Silver, Total (REP) 10.6 10.6 MG/KG U 97026922 DUP BB-01-SC-02 97026922-005 Silver, Total (REP) 10.6 10.6 MG/KG U 97026922 DUP BB-01-SC-02 97026922-005 Silver, Total (REP) 10.6 10.6 MG/KG U 97026922 DUP BB-01-SC-02 97026922-005 Silver, Total (REP) 10.6 10.6 MG/KG U 97026922 DUP BB-01-SC-02 97026922-005 Thallium, CAM WET (REP) 0.5 0.5 MG/L U 97026922 DUP BB-01-SC-02 97026922-005 Thallium, CAM WET (REP) 53.2 53.2 MG/KG U 97026922 DUP BB-01-SC-01 97026922-005 Vanadium, CAM WET (REP) 11.6 1.1 MG/KG 97026922 DUP BB-01-SC-01 97026922-005 Vanadium, CAM WET (REP) 3.5 0.2 MG/L (REP) 97026922 DUP BB-01-SC-01 97026922-005 Zinc, Leachate (REP) 3.5 0.2 MG/L (REP) 97026922 DUP BB-01-SC-01 97026922-005 Zinc, Leachate (REP) 3.5 0.2 MG/L 97026922 DUP BB-01-SC-01 97026922-005 Zinc, Leachate (REP) 3.5 0.2 MG/L 97026922 LCS 970E126-LC1 % LCS RECOVERY (AG) 8.6 % 97026922 LCS 970E126-LC1 % LCS RECOVERY (AG) 8.6 % 97026922 LCS 970E126-LC1 % LCS RECOVERY (AG) 8.6 % 97026922 LCS 970E126-LC1 % LCS RECOVERY (AG) 8.6 % 97026922 LCS 970E126-LC1 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC2 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC1 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC1 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC1 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC2 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC2 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC2 % LCS RECOVERY (AS) 93.4 % 97026922 LCS 970E127-LC1 % LCS RECOVERY (BA) 99.4 % 97026922 LCS 970E127-LC1 % LCS RECOVERY (BA) 99.4 % 97026922 LCS 970E127-LC1 %					, , ,				11
97026922 DUP BB-5-1-SC-01 97026922-001 Molybdenum, Total (REP) 1.0.6 10.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Nickel, Leachate (REP) 4.4 0.05 MG/KG U 97026922 DUP BB-5-1-SC-01 97026922-005 Selenium, CAM WET 0.1 0.1 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Selenium, CAM WET 0.1 0.1 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Selenium, CAM WET (REP) 10.6 10.6 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Selenium, CAM WET (REP) 0.5 0.05 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Selenium, CAM WET (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Thailium, CAM WET (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-005 Thailium, CAM WET (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-001 Vanadium, CAM WET (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-001 Vanadium, CAM WET (REP) 0.5 0.5 MG/KG U 97026922 DUP BB-5-1-SC-02 97026922-001 Vanadium, CAM WET (REP) 0.5 0.5 MG/L U (REP) 97026922 DUP BB-5-1-SC-02 97026922-001 Vanadium, CAM WET (REP) 0.5 0.5 MG/L U (REP) 97026922 LCS 9708474-CC % LCS RECOVERY (AG) 93.4 % % 97026922 LCS 9708474-CC % LCS RECOVERY (AG) 93.4 % % 97026922 LCS 9708474-CC % LCS RECOVERY (AG) 93.4 % % 97026922 LCS 9708474-CC % LCS RECOVERY (AG) 94.7 % % 97026922 LCS 9708474-CC % LCS RECOVERY (AG) 94.7 % % 97026922 LCS 9708474-CC % LCS RECOVERY (AG) 94.7 % 97026922 LCS 9708474-CC % LCS RECOVERY (AS) 99.9 % 97026922 LCS 9708474-CC % LCS RECOVERY (AS) 99.4 % 97026922 LCS 9708474-CC % LCS RECOVERY (AS) 99.4 % 97026922 LCS 9708474-CC % LCS RECOVERY (AS) 99.4 % 97026922 LCS 9708474-CC % LCS RECOVERY (AS) 99.4 % 97026922 LCS 9708474-CC % LCS RECOVERY	9702G922				• • • • • • • • • • • • • • • • • • • •				
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9702G922 LCS 97GE126-LC2 % LCS RECOVERY (BA) 99 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (BA) 95.2 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (BE) 95.2 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (BE) 94.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (BE) 89.7 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (BE) 89.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (BE) 89.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CD) 89.3 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97G1847-LC2	% LCS RECOVERY (BA)	98.3		%	
9702G922 LCS 97GE127-LC1 % LCS RECOVERY (BA) 95.2 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (BE) 95.2 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (BE) 94.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (BE) 89.7 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (BE) 89.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (BE) 89.3 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GE126-LC1	% LCS RECOVERY (BA)	99.4		%	
9702G922 LCS 97GE126-LC1 % LCS RECOVERY (BE) 95.2 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (BE) 94.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (BE) 89.7 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (BE) 89.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CD) 89.3 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 88 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GE126-LC2	% LCS RECOVERY (BA)	99		%	
9702G922 LCS 97GE126-LC2 % LCS RECOVERY (BE) 94.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (BE) 89.7 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (BE) 89.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CD) 89.3 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GE127-LC1	% LCS RECOVERY (BA)	95.2		%	
9702G922 LCS 97GI847-LC1 % LCS RECOVERY (BE) 89.7 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (BE) 89.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CD) 89.3 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GE126-LC1	% LCS RECOVERY (BE)	95.2		%	
9702G922 LCS 97GI847-LC2 % LCS RECOVERY (BE) 89.4 % 9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CD) 89.3 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GE126-LC2	% LCS RECOVERY (BE)	94.4		%	
9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CD) 89.3 % 9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GI847-LC1	% LCS RECOVERY (BE)	89.7		%	
9702G922 LCS 97GI847-LC2 % LCS RECOVERY (CD) 88.7 % 9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GI847-LC2	% LCS RECOVERY (BE)	89.4		%	
9702G922 LCS 97GE126-LC1 % LCS RECOVERY (CD) 89 % 9702G922 LCS 97GE126-LC2 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %		LCS		97GI847-LC1	% LCS RECOVERY (CD)	89.3		%	
9702G922 LCS 97GE126-LC2 % LCS RECOVERY (CD) 86.6 % 9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GI847-LC2	% LCS RECOVERY (CD)	88.7		%	
9702G922 LCS 97GE127-LC1 % LCS RECOVERY (CD) 93.3 % 9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GE126-LC1	% LCS RECOVERY (CD)	89		%	
9702G922 LCS 97GE127-LC2 % LCS RECOVERY (CD) 92.2 %	9702G922	LCS		97GE126-LC2	% LCS RECOVERY (CD)	86.6		%	
	9702G922	LCS		97GE127-LC1	% LCS RECOVERY (CD)	93.3		%	
9702G922 LCS 97GI847-LC1 % LCS RECOVERY (CO) 95.2 %	9702G922	LCS		97GE127-LC2	% LCS RECOVERY (CD)	92.2		%	
	9702G922	LCS		97GI847-LC1	% LCS RECOVERY (CO)	95.2		%	

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (CO)	94.8		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (CO)	96.5		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (CO)	96.2		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (CR)	97.4		%		
9702G922	LCS		97GE127-LC2	% LCS RECOVERY (CR)	92.9		%		
9702G922	LCS		97GE127-LC1	% LCS RECOVERY (CR)	93.8		%		
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (CR)	97.7		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (CR)	97.8		%		
9702G922	LCS		97G1847-LC2	% LCS RECOVERY (CR)	98		%		
9702G922	LCS		97G1847-LC1	% LCS RECOVERY (CU)	92.8		%		
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (CU)	92.8		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (CU)	95.1		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (CU)	94.3		%		
9702G922	LCS		97HG094-LC1	% LCS RECOVERY (HG)	105		%		
9702G922	LCS		97HG094-LC2	% LCS RECOVERY (HG)	104		%		
9702G922	LCS		97HG101-LC1	% LCS RECOVERY (HG)	102		%		
9702G922	LCS		97HG101-LC2	% LCS RECOVERY (HG)	102		%		
9702G922	LCS		97HG098-LC1	% LCS RECOVERY (HG)	103		%		
9702G922	LCS		97HG098-LC2	% LCS RECOVERY (HG)	102		%		
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (MO)	96		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (MO)	96.2		%		
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (MO)	95.2		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (MO)	96.2		%		
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (NI)	96		%		
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (NI)	95.3		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (NI)	98.1		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (NI)	97.8		%		
9702G922	LCS		97G1847-LC1	% LCS RECOVERY (PB)	92.5		%		
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (PB)	91.4		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (PB)	96.9		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (PB)	96.4		%		
9702G922	LCS		97GE127-LC1	% LCS RECOVERY (PB)	93.3		%		
9702G922	LCS		97GE127-LC2	% LCS RECOVERY (PB)	92.2		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (SB)	91.5		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (SB)	91.5		%		
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (SB)	84.7		%		
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (SB)	85.6		%		
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (SE)	91.9		%		
9702G922	LCS		97G1847-LC2	% LCS RECOVERY (SE)	91.2		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (SE)	95.6		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (SE)	95.2		%		
9702G922	LCS		97GE127-LC1	% LCS RECOVERY (SE)	85.5		%		
9702G922	LCS		97GE127-LC2	% LCS RECOVERY (SE)	84.6		%		
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (TL)	92.6		%		
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (TL)	94		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (TL)	94.6		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (TL)	94.8		%		
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (V)	97.1		%		
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (V)	97.3		%		
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (V)	96		%		
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (V)	96.4		%		

Appendix B QA/QC Data for 9702G922

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualific
9702G922	LCS		97GI847-LC2	% LCS RECOVERY (ZN)	91.8	Limit	%	
9702G922	LCS		97GE126-LC1	% LCS RECOVERY (ZN)	95.8		%	
9702G922	LCS		97GE126-LC2	% LCS RECOVERY (ZN)	94.3		%	
9702G922	LCS		97GI847-LC1	% LCS RECOVERY (ZN)	92.5		%	
9702G922	LCS		97GCR009-LCS	% REC (Chromium VI)	84.8		%	
9702G922	LCS		97GCR009-LCS	% RECOVERY (Chromium VI)	84.8		%	
9702G922	МВ	VBLKKD	97GVB022-MB1	1.1.1-Trichloroethane	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	
9702G922	MB	VBLKKF	97GVB023-MB1	1,1,2,2-Tetrachloroethane	5			U
9702G922	MB	VBLKKD	97GVB023-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U
9702G922	MB	VBLKKE	97GVB022-MB1	• •		5	UG/KG	U
9702G922 9702G922	MB	VBLKKD		1,1,2-Trichloroethane	5	5	UG/KG	U
9702G922 9702G922	MB	VBLKKE	97GVB022-MB1	1,1-Dichloroethane	5	5	UG/KG	U
9702G922 9702G922	MB		97GVB023-MB1	1,1-Dichloroethane	5	5	UG/KG	U
		VBLKKD	97GVB022-MB1	1,1-Dichloroethene	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	1,1-Dichloroethene	5	5	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	1,2-Dichloroethane	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	1,2-Dichloroethane	5	5	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	1,2-Dichtoropropane	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	1,2-Dichloropropane	5	5	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	1,3-Dichlorobenzene	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	1,4-Dichtorobenzene	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2,4,6-Trichlorophenol	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2,4-Dichlorophenol	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2,4-Dimethylphenol	330	330	UG/KG	U
9702G922	МВ	SBLKGK	97GB0072-MB1	2,4-Dinitrophenol	1700	1700	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2,4-Dinitrotoluene	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2,6-Dinitrotoluene	330	330	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	2-Butanone	10	10	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	2-Butanone	10	10	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	2-Chloroethylvinylether	10	10	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	2-Chloroethylvinylether	10	10	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2-Chloronaphthalene	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2-Chlorophenol	330	330	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	2-Hexanone	10	10	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	2-Hexanone	10	10	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2-Methylphenol	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2-Nitroaniline	1700	1700	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	3,3'-Dichtorobenzidine	670	670	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	3-Nitroaniline	1700	1700	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	4,4'-DDD	8	8	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	4,4'-DDE	8	8	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	4,4'-DDT	8	8	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G922	MB	SBLKGK	97GB0072-MB1	4-Chloro-3-methylphenol	670	<u>Limit</u> 670	UCIVO	
9702G922	MB	SBLKGK	97GB0072-MB1	4-Chloroaniline	670		UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	4-Chlorophenyl-phenylether		670	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	4-Methyl-2-pentanone	330	330	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1		10	10	UG/KG	U
9702G922	МВ	SBLKGK	97GB0072-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	4-Methylphenol	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G922	MB	SBLKGK		Acenaphthene	330	330	UG/KG	Ų
9702G922	MB	VBLKKD	97GB0072-MB1	Acenaphthylene	330	330	UG/KG	U
9702G922	MB		97GVB022-MB1	Acetone	10	10	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Acetone	10	10	UG/KG	U
9702G922		PBLKZS	97GP0109-MB1	Aldrin	4	4	UG/KG	U
	MB	PBLKZS	97GP0109-MB1	alpha-BHC	4	4	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Anthracene	330	330	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Benzene	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Benzene	5	5	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Benzo(a)anthracene	330	330	UG/KG	Ū
9702G922	MB	SBLKGK	97GB0072-MB1	Benzo(a)pyrene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Benzo(b)fluoranthene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Benzo(k)fluoranthene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	beta-BHC	4	4	UG/KG	U (
9702G922	MB	SBLKGK	97GB0072-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U ,
9702G922	MB	SBLKGK	97GB0072-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Bromoform	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Bromoform	5	5	UG/KG	
9702G922	MB	VBLKKD	97GVB022-MB1	Bromomethane	10	10	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Bromomethane	10	10	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Butylbenzylphthalate	330	330		U
9702G922	MB	VBLKKD	97GVB022-MB1	Carbon Disulfide	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Carbon Disulfide	5	5	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Carbon Tetrachloride	5	5	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Carbon Tetrachloride	5	5	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	Chlordane	40	40	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Chlorobenzene	5		UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Chlorobenzene	5	5	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Chloroethane		5	UG/KG	U
9702G922	МВ	VBLKKF	97GVB023-MB1	Chloroethane	10 10	10	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Chloroform	10	10	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	Chloroform	5	5	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Chloromethane	5	5	UG/KG	U
9702G922	МВ	VBLKKF	97GVB023-MB1	Chloromethane	10	10	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Chrysene	10	10	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	cis-1,2-Dichloroethene	330	330	UG/KG	U
9702G922	MB	VBLKKF	97GVB023-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
		n Number) I of		5.5-1,2-Dichloroethene	5	5	UG/KG	U

Appendix B QA/QC Data for 9702G922

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualif.
9702G922	MB	VBLKKD	97GVB022-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G922	МВ	VBLKKF	97GVB023-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	delta-BHC	4	4	UG/KG	υ
9702G922	MB	SBLKGK	97GB0072-MB1	Di-n-butylphthalate	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Dibenzofuran	330	330	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Dibromochloromethane	5	5	UG/KG	υ
9702G922	MB	VBLKKF	97GVB023-MB1	Dibromochloromethane	5	5	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	Dieldrin	8	8	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Diethylphthalate	330	330	UG/KG	U
9702G922	MB	SBLKGK	97GB0072-MB1	Dimethylphthalate	330	330	UG/KG	U
9702G922	MB	PBLKZS	97GP0109-MB1	Endosulfan I	4	4	UG/KG	Ü
9702G922	MB	PBLKZS	97GP0109-MB1	Endosulfan II	8	8	UG/KG	Ū
9702G922	MB	PBLKZS	97GP0109-MB1	Endosulfan sulfate	8	8	UG/KG	Ū
9702G922	MB	PBLKZS	97GP0109-MB1	Endrin	8	8	UG/KG	υ
9702G922	MB	PBLKZS	97GP0109-MB1	Endrin aldehyde	8	8	UG/KG	Ü
9702G922	MB	VBLKKD	97GVB022-MB1	Ethylbenzene	5	5	UG/KG	Ü
9702G922	MB	VBLKKF	97GVB023-MB1	Ethylbenzene	5	5	UG/KG	Ü
9702G922	мв	SBLKGK	97GB0072-MB1	Fluoranthene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Fluorene	330	330	UG/KG	Ü
9702G922	МВ	PBLKZS	97GP0109-MB1	gamma-BHC (Lindane)	4	4	UG/KG	Ü
9702G922	МВ	PBLKZS	97GP0109-MB1	Heptachlor	4	4	UG/KG	Ü
9702G922	МВ	PBLKZS	97GP0109-MB1	Heptachlor epoxide	4	4	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Hexachlorobenzene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Hexachlorobutadiene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Hexachloroethane	330	330	UG/KG	Ū
9702G922	MB	SBLKGK	97GB0072-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Isophorone	330	330	UG/KG	Ü
9702G922	MB	PBLKZS	97GP0109-MB1	Methoxychlor	40	40	UG/KG	Ū
9702G922	MB	VBLKKD	97GVB022-MB1	Methylene Chloride	5	5	UG/KG	Ū
9702G922	MB	VBLKKF	97GVB023-MB1	Methylene Chloride	5	5	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Naphthalene	330	330	UG/KG	Ū
9702G922	MB	SBLKGK	97GB0072-MB1	Nitrobenzene	330	330	UG/KG	Ū
9702G922	MB	SBLKGK	97GB0072-MB1	Pentachlorophenol	1700	1700	UG/KG	Ū
9702G922	MB	SBLKGK	97GB0072-MB1	Phenanthrene	330	330	UG/KG	Ü
9702G922	MB	SBLKGK	97GB0072-MB1	Phenoi	330	330	UG/KG	Ū
9702G922	MB	SBLKGK	97GB0072-MB1	Pyrene	330	330	UG/KG	Ü
9702G922	MB	VBLKKD	97GVB022-MB1	Styrene	5	5	UG/KG	Ū
9702G922	MB	VBLKKF	97GVB023-MB1	Styrene	5	5	UG/KG	Ū
9702G922	MB	VBLKKD	97GVB022-MB1	Tetrachloroethene	5	5	UG/KG	Ū
9702G922	MB	VBLKKF	97GVB023-MB1	Tetrachloroethene	5	5	UG/KG	Ū
9702G922	MB	VBLKKD	97GVB022-MB1	Toluene	5	5	UG/KG	Ú
9702G922	МВ	VBLKKF	97GVB023-MB1	Toluene	5	5	UG/KG	Ü
9702G922	MB	PBLKZS	97GP0109-MB1	Toxaphene	80	80	UG/KG	Ū
9702G922	MB	VBLKKD	97GVB022-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	Ū
9702G922	MB	VBLKKF	97GVB023-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	Ū
9702G922	MB	VBLKKD	97GVB022-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	Ū
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RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G922	MB	VBLKKF	97GVB023-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Trichloroethene	5	5	UG/KG	Ü
9702G922	MB	VBLKKF	97GVB023-MB1	Trichloroethene	5	5	UG/KG	Ü
9702G922	MB	VBLKKD	97GVB022-MB1	Vinyl acetate	10	10	UG/KG	Ŭ
9702G922	MB	VBLKKF	97GVB023-MB1	Vinyl acetate	10	10	UG/KG	Ü
9702G922	MB	VBLKKD	97GVB022-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G922	MB	VBLKKF	97GVB023-MB1	Vinyl chloride	10	10	UG/KG	U
9702G922	MB	VBLKKD	97GVB022-MB1	Xylene (total)	5	5	UG/KG	Ü
9702G922	MB	VBLKKF	97GVB023-MB1	Xylene (total)	5	5	UG/KG	Ü
9702G922	MS	BB5-06-SC-01	9702G922-015	1,2,4-Trichlorobenzene	74	J	%	J
9702G922	MS	BB5-06-SC-01	9702G922-015	1,2-Dichlorobenzene	70		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	1,3-Dichlorobenzene	68		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	1,4-Dichlorobenzene	66		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2,2'-oxybis(1-Chloropropane)	102		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2,4,5-Trichlorophenol	75		% %	
9702G922	MS	BB5-06-SC-01	9702G922-015	2,4,6-Trichlorophenol	75 76			
9702G922	MS	BB5-06-SC-01	9702G922-015	2,4-Dichlorophenol	70 79		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2,4-Dimethylphenol	75 75		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2,4-Dinitrophenol	75 57		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2,4-Dinitrotoluene	57 78		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2,6-Dinitrotoluene	76 82		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2-Chloronaphthalene	62 77		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2-Chlorophenol	71		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2-Methylnaphthalene	80		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2-Methylphenol	69		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2-Nitroaniline	77		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	2-Nitrophenol	68		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	3,3'-Dichlorobenzidine	13		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	3-Nitroaniline	100		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	4,6-Dinitro-2-methylphenol	73		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	4-Bromophenyl-phenylether	73 86		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	4-Chloro-3-methylphenol	79		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	4-Chloroaniline	9		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	4-Chlorophenyl-phenylether	82		% %	
9702G922	MS	BB5-06-SC-01	9702G922-015	4-Methylphenoi	77			
9702G922	MS	BB5-06-SC-01	9702G922-015	4-Nitroaniline	56		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	4-Nitrophenol	85		% %	
9702G922	MS	BB5-06-SC-01	9702G922-015	Acenaphthene	79		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Acenaphthylene	82		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Anthracene	83		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Benzo(a)anthracene	82		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Benzo(a)pyrene	80		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Benzo(b)fluoranthene	85		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Benzo(g,h,i)perylene	78		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Benzo(k)fluoranthene	81		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Benzoic acid	76		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Benzyl alcohol	72		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	bis(2-Chloroethoxy)methane	78		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	bis(2-Chloroethyl)ether	68		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	bis(2-Ethylhexyl)phthalate	88		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Butylbenzyiphthalate	83		%	
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Appendix B QA/QC Data for 9702G922

RFW#	Туре	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualific
9702G922	MS	BB5-06-SC-01	97 02G922 -015	Chrysene	90	Limit	0/	
9702G922	MS	BB5-06-SC-01	9702G922-015	Di-n-butylphthalate	90 92		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Di-n-octylphthalate	92 84		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Dibenzo(a,h)anthracene	74		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Dibenzofuran			%	
9702G922	MS	BB5-06-SC-01	9702G922-015 9702G922-015		79		%	
9702G922	MS			Diethylphthalate	83		%	
9702G922 9702G922		BB5-06-SC-01	9702G922-015	Dimethylphthalate	85		%	
9702G922 9702G922	MS	BB5-06-SC-01	9702G922-015	Fluoranthene	91		%	
	MS	BB5-06-SC-01	9702G922-015	Fluorene	82		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Hexachlorobenzene	88		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Hexachlorobutadiene	79		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Hexachlorocyclopentadiene	45		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Hexachloroethane	70		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Indeno(1,2,3-cd)pyrene	80		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Isophorone	77		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	N-Nitroso-di-n-propylamine	76		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	N-Nitrosodiphenylamine (1)	101		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Naphthalene	75		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Nitrobenzene	67		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Pentachlorophenol	74		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Phenanthrene	87		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Phenol	78		%	
9702G922	MS	BB5-06-SC-01	9702G922-015	Pyrene	78		%	
9702G922	MSD	BB5-01-SC-01	9702G922-001	% RECOVERY (Chromium VI)	0		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	1,2,4-Trichlorobenzene	71		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	1,2-Dichtorobenzene	66		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	1,3-Dichlorobenzene	65		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	1,4-Dichlorobenzene	64		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,2'-oxybis(1-Chloropropane)	96		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,4,5-Trichlorophenol	72		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,4,6-Trichlorophenol	75		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,4-Dichlorophenol	74		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,4-Dimethylphenol	62		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,4-Dinitrophenol	53		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,4-Dinitrotoluene	77		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2,6-Dinitrotoluene	79		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2-Chloronaphthalene	75		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2-Chiorophenoi	72		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2-Methylnaphthalene	75		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2-Methylphenol	65		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2-Nitroaniline	73		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	2-Nitrophenol	66		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	3,3'-Dichlorobenzidine	20		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	3-Nitroaniline	140		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	4,6-Dinitro-2-methylphenol	68		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	4-Bromophenyl-phenylether	82		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	4-Chloro-3-methylphenol	75		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	4-Chloroaniline	11		%	
9702G922	MSD	BB5-06-SC-01	97 02G922-01 5	4-Chlorophenyl-phenylether	79		%	
9702G922	MSD	BB5-06-SC-01	97 02G922-015	4-Methylphenol	73		%	
9702G922	MSD	BB5-06-SC-01	97 02G922- 015	4-Nitroaniline	76		%	

RFW # 9702G922	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G922 9702G922	MSD	BB5-06-SC-01	9702G922-015	4-Nitrophenol	63		%	
9702G922 9702G922	MSD	BB5-06-SC-01	9702G922-015	Acenaphthene	76		%	
9702G922 9702G922	MSD	BB5-06-SC-01	9702G922-015	Acenaphthylene	79		%	
	MSD	BB5-06-SC-01	9702G922-015	Anthracene	78		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Benzo(a)anthracene	80		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Benzo(a)pyrene	77		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Benzo(b)fluoranthene	84		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Benzo(g,h,i)perylene	76		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Benzo(k)fluoranthene	82		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Benzoic acid	74		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Benzyl alcohol	71		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	bis(2-Chloroethoxy)methane	74		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	bis(2-Chloroethyl)ether	66		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	bis(2-Ethylhexyl)phthalate	87		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Butylbenzylphthalate	83		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Chrysene	89		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Di-n-butylphthalate	88		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Di-n-octylphthalate	84		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Dibenzo(a,h)anthracene	74		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Dibenzofuran	78		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Diethylphthalate	80		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Dimethylphthalate	84		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Fluoranthene	85		% %	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Fluorene	79		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Hexachlorobenzene	81		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Hexachlorobutadiene	74		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Hexachlorocyclopentadiene	47		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Hexachloroethane	65		% %	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Indeno(1,2,3-cd)pyrene	76		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Isophorone	75		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	N-Nitroso-di-n-propylamine	73 72		% %	
9702G922	MSD	BB5-06-SC-01	9702G922-015	N-Nitrosodiphenylamine (1)	98		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Naphthalene	71			
9702G922	MSD	BB5-06-SC-01	9702G922-015	Nitrobenzene	68		% %	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Pentachlorophenol	68			
9702G922	MSD	BB5-06-SC-01	9702G922-015	Phenanthrene	82		%	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Phenoi	76		% %	
9702G922	MSD	BB5-06-SC-01	9702G922-015	Pyrene	76		% %	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% REC (Chromium VI)	0		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (AG)	33.5		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (AG)	64		% %	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (AS)	92.9		% %	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (AS)	109		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (BA)	95.5		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (BA)	85.9		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (BE)	98.5		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (BE)	89.6		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (CO)	91.8		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (CO)	88.6		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (HG)	95.8		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (MO)	92.8		%	
RFW # - (Rox	v E Wests	n Number) Lot Nu			V2.0		70	_

Appendix B QA/QC Data for 9702G922

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifi
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (MO)	94.8		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (PB)	82.7	•	%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (PB)	82.7	•	%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (SB)	65	•	%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (SB)	121	4	%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (SE)	89.5		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (SE)	123		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (TL)	90.8		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (TL)	88.8		%	
9702G922	SPK	BB5-01-SC-02	9702G922-005	% RECOVERY (V)	90.9		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (V)	95.3		%	
9702G922	SPK	BB5-01-SC-01	9702G922-001	% RECOVERY (ZN)	36.5		%	
9702G922	SUR	BB5-01-SC-01	9702G922-001	1,2-Dichloroethane-d4	109		%	
9702G922	SUR	BB5-01-SC-09	9702G922-011	1,2-Dichloroethane-d4	121		%	
9702G922	SUR	BB5-06-SC-01	9702G922-015	1,2-Dichloroethane-d4	112		%	
9702G922	SUR	BB5-06-SC-10	9702G922-023	1,2-Dichloroethane-d4	119		%	
9702G922	SUR	BB5-06-SC-10D	9702G922-026	1,2-Dichloroethane-d4	117		%	
9702G922	SUR	VBLKKD	97GVB022-MB1	1,2-Dichloroethane-d4	108		%	
9702G922	SUR	VBLKKD	97GVB022-MB1	1,2-Dichloroethane-d4	103		%	
9702G922	SUR	VBLKKF	97GVB023-MB1	1,2-Dichloroethane-d4	114		% %	
9702G922	SUR	VBLKKF	97GVB023-MB1	1,2-Dichloroethane-d4	120		% %	
9702G922	SUR	BB5-01-SC-09	9702G922-011	2,4,6-Tribromophenol	21		%	
9702G922	SUR	BB5-06-SC-01	9702G922-011	2,4,6-Tribromophenol	74		% %	
9702G922	SUR	BB5-06-SC-01	9702G922-015	•				
9702G922	SUR	BB5-06-SC-01	9702G922-015 9702G922-015	2,4,6-Tribromophenol	81		%	
9702G922	SUR	BB5-06-SC-10	9702G922-013 9702G922-023	2,4,6-Tribromophenol 2,4,6-Tribromophenol	84		%	
9702G922	SUR	BB5-06-SC-10D	9702G922-025 9702G922-026	2,4,6-Tribromophenol	63 54		%	
9702G922	SUR	SBLKGK	97GB0072-MB1	2,4,6-Tribromophenol	61		% %	
9702G922	SUR	SBLKGK	97GB0072-MB1	2,4,6-Tribromophenol	87		% %	
9702G922	SUR	SBLKGK	97GB0072-MB1	2,4,6-Tribromophenol	80			
9702G922	SUR	BB5-01-SC-09	9702G922-011	2-Fluorobiphenyl	25		%	
9702G922	SUR	BB5-06-SC-01	9702G922-011 9702G922-015	2-Fluorobiphenyl	73		%	
9702G922	SUR	BB5-06-SC-01	9702G922-015	2-Fluorobiphenyl	73 79		% %	
9702G922	SUR	BB5-06-SC-01	9702G922-015	2-Fluorobiphenyl	75 75		%	
9702G922	SUR	BB5-06-SC-10	9702G922-013	2-Fluorobiphenyl	65		%	
9702G922	SUR	BB5-06-SC-10D	9702G922-026	2-Fluorobiphenyl	74			
9702G922	SUR	SBLKGK	97GB0072-MB1	2-Fluorobiphenyl	74 74		% %	
9702G922	SUR	SBLKGK	97GB0072-MB1	2-Fluorobiphenyl	7 4 75			
9702G922	SUR	SBLKGK	97GB0072-MB1	2-Fluorobiphenyl	75 82		% %	
9702G922	SUR	BB5-01-SC-09	9702G922-011	2-Fluorophenol	24		%	
9702G922	SUR	BB5-06-SC-01	9702G922-011	2-Fluorophenol	80		% %	
9702G922	SUR	BB5-06-SC-01	9702G922-015	2-Fluorophenol	79		% %	
9702G922	SUR	BB5-06-SC-01	9702G922-015	2-Fluorophenol	7 9 76		% %	
9702G922	SUR	BB5-06-SC-10	9702G922-013	2-Fluorophenol	63		% %	
9702G922	SUR	BB5-06-SC-10D	9702G922-025 9702G922-026	2-Fluorophenol	64		% %	
9702G922 9702G922	SUR	SBLKGK	97GB0072-MB1	2-Fluorophenol	74		% %	
9702G922 9702G922	SUR	SBLKGK	97GB0072-MB1	2-Fluorophenol	74 84		% %	
9702G922 9702G922	SUR	SBLKGK	97GB0072-MB1	2-Fluorophenol	73		% %	
9702G922 9702G922	SUR	BB5-01-SC-01	9702G922-001	4-Bromofluorobenzene	73 97		% %	
9702G922	SUR	BB5-01-SC-09	9702G922-001	4-Bromofluorobenzene	103		% %	
9702G922	SUR	BB5-06-SC-01	97 02G922- 011	4-Bromofluorobenzene	103		% %	
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RFW #	Туре	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G922	SUR	BB5-06-SC-10	9702G922-023	4-Bromofluorobenzene	103		%		
9702G922	SUR	BB5-06-SC-10D	9702G922-026	4-Bromofluorobenzene	102		%		
9702G922	SUR	VBLKKD	97GVB022-MB1	4-Bromofluorobenzene	101		%		
9702G922	SUR	VBLKKD	97GVB022-MB1	4-Bromofluorobenzene	94		%		
9702G922	SUR	VBLKKF	97GVB023-MB1	4-Bromofluorobenzene	108		%		
9702G922	SUR	VBLKKF	97GVB023-MB1	4-Bromofluorobenzene	110		%		
9702G922	SUR	BB5-01-SC-09	9702G922-011	Decachlorobiphenyl	105		%		
9702G922	SUR	BB5-06-SC-01	9702G922-015	Decachlorobiphenyl	95		%		
9702G922	SUR	BB5-06-SC-10	9702G922-023	Decachlorobiphenyl	90		%		
9702G922	SUR	BB5-06-SC-10D	9702G922-026	Decachlorobiphenyl	35		%		
9702G922	SUR	PBLKZS	97GP0109-MB1	Decachlorobiphenyl	0		%	D	
9702G922	SUR	PBLKZS	97GP0109-MB1	Decachlorobiphenyl	110		%		
9702G922	SUR	PBLKZS	97GP0109-MB1	Decachlorobiphenyl	105		%		
9702G922	SUR	BB5-01-SC-09	9702G922-011	Nitrobenzene-d5	23		%		
9702G922	SUR	BB5-06-SC-01	9702G922-015	Nitrobenzene-d5	70		%		
9702G922	SUR	BB5-06-SC-01	9702G922-015	Nitrobenzene-d5	67		%		
9702G922	SUR	BB5-06-SC-01	9702G922-015	Nitrobenzene-d5	73		%		
9702G922	SUR	BB5-06-SC-10	9702G922-023	Nitrobenzene-d5	60		%		
9702G922	SUR	BB5-06-SC-10D	9702G922-026	Nitrobenzene-d5	66		%		
9702G922	SUR	SBLKGK	97GB0072-MB1	Nitrobenzene-d5	72		%		
9702G922	SUR	SBLKGK	97GB0072-MB1	Nitrobenzene-d5	78		%		
9702G922	SUR	SBLKGK	97GB0072-MB1	Nitrobenzene-d5	69		% %		
9702G922	SUR	BB5-01-SC-09	9702G922-011	p-Terphenyl-d14	27		% %		
9702G922	SUR	BB5-06-SC-01	9702G922-015	p-Terphenyl-d14	60		%		
9702G922	SUR	BB5-06-SC-01	9702G922-015	p-Terphenyl-d14	66				
9702G922	SUR	BB5-06-SC-01	9702G922-015	p-Terphenyl-d14	66		%		J
9702G922	SUR	BB5-06-SC-10	9702G922-023	p-Terphenyl-d14	72		% %		
9702G922	SUR	BB5-06-SC-10D	9702G922-026	p-Terphenyl-d14	66				
9702G922	SUR	SBLKGK	97GB0072-MB1	p-Terphenyl-d14	70		%		
9702G922	SUR	SBLKGK	97GB0072-MB1	p-Terphenyl-d14			%		
9702G922	SUR	SBLKGK	97GB0072-MB1	p-Terphenyi-d14	72 73		%		
9702G922	SUR	BB5-01-SC-09	9702G922-011	Phenol-d5	73 26		%		
9702G922	SUR	BB5-06-SC-01	9702G922-011	Phenol-d5	26		%		
9702G922	SUR	BB5-06-SC-01	9702G922-015	Phenoi-d5	82 75		%		
9702G922	SUR	BB5-06-SC-01	9702G922-015	Phenol-d5	75 70		%		
9702G922	SUR	BB5-06-SC-10	9702G922-013 9702G922-023	Phenoi-d5	79 60		%		
9702G922	SUR	BB5-06-SC-10D	9702G922-026	Phenol-d5	68 70		%		
9702G922	SUR	SBLKGK	97GB0072-MB1	Phenol-d5	72 24		%		
9702G922	SUR	SBLKGK	97GB0072-MB1		84		%		
9702G922	SUR	SBLKGK	97GB0072-MB1	Phenol-d5 Phenol-d5	75 70		%		
9702G922	SUR	BB5-01-SC-09	9702G922-011		73		%		
9702G922	SUR	BB5-06-SC-01	9702G922-011 9702G922-015	Tetrachioro-m-xylene	90		%		
9702G922	SUR	BB5-06-SC-10		Tetrachioro-m-xylene	85		%		
9702G922	SUR	BB5-06-SC-10D	9702G922-023 9702G922-026	Tetrachloro-m-xylene	70		%		
9702G922	SUR	PBLKZS	97GP0109-MB1	Tetrachloro-m-xylene	25		%	_	
9702G922	SUR			Tetrachloro-m-xylene	0		%	D	
9702G922 9702G922	SUR	PBLKZS	97GP0109-MB1	Tetrachloro-m-xylene	95 95		%		
9702G922 9702G922	SUR	PBLKZS BB5-01-SC-01	97GP0109-MB1	Tetrachloro-m-xylene	95		%		
9702G922 9702G922	SUR	BB5-01-SC-09	9702G922-001	Toluene-d8	99		%		
9702G922 9702G922	SUR		9702G922-011	Toluene-d8	104		%		
9702G922 9702G922	SUR	BB5-06-SC-01 BB5-06-SC-10	9702G922-015	Toluene-d8	104		%		
		on Number) Lot Nur	9702G922-023	Toluene-d8	105		%		
INT. AA M (LOA)	1 . WCSIC	ai nuiiioch loi Niir	HUCL						

Appendix B QA/QC Data for 9702G922

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualific
9702G922	SUR	BB5-06-SC-10D	9702G922-026	Toluene-d8	105	Limit	%	
9702G922	SUR	VBLKKD	97GVB022-MB1	Toluene-d8	97		%	
9702G922	SUR	VBLKKD	97GVB022-MB1	Toluene-d8	98		%	
9702G922	SUR	VBLKKF	97GVB023-MB1	Toluene-d8	111		%	
9702G922	SUR	VBLKKF	97GVB023-MB1	Toluene-d8	111		%	
9702G922	TIC	BB5-01-SC-09	9702G922-011	UNKNOWN	780		UG/KG	J
9702G922	TIC	BB5-01-SC-09	9702G922-011	UNKNOWN	420		UG/KG	JВ
9702G922	TIC	BB5-01-SC-09	9702G922-011	UNKNOWN	2000		UG/KG	JB
9702G922	TIC	BB5-06-SC-01	9702G922-015	UNKNOWN	1800		UG/KG	J
9702G922	TIC	BB5-06-SC-01	9702G922-015	UNKNOWN	900		UG/KG	JB
9702G922	TIC	BB5-06-SC-01	9702G922-015	UNKNOWN	5000		UG/KG	JB
9702G922	TIC	BB5-06-SC-10	9702G922-023	UNKNOWN	3500		UG/KG	JB
9702G922	TIC	BB5-06-SC-10	9702G922-023	UNKNOWN	810		UG/KG	JB
9702G922	TIC	BB5-06-SC-10	9702G922-023	UNKNOWN	1400		UG/KG	J
9702G922	TIC	BB5-06-SC-10D	9702G922-026	UNKNOWN	3300		UG/KG	JB
9702G922	TIC	BB5-06-SC-10D	9702G922-026	UNKNOWN	1000		UG/KG	JB
9702G922	TIC	BB5-06-SC-10D	9702G922-026	UNKNOWN	1400		UG/KG	J
9702G922	TIC	SBLKGK	97GB0072-MB1	UNKNOWN	800		UG/KG	J
9702G922	TIC	SBLKGK	97GB0072-MB1	UNKNOWN	1200		UG/KG	J
9702G922	TIC	SBLKGK	97GB0072-MB1	UNKNOWN	1100		UG/KG	J
9702G922	TIC	BB5-01-SC-09	9702G922-011	UNKNOWN ALKANE	220		UG/KG	JB
9702G922	TIC	BB5-06-SC-01	9702G922-015	UNKNOWN ALKANE	1000		UG/KG	JB
9702G922	TIC	BB5-06-SC-10	9702G922-023	UNKNOWN ALKANE	690		UG/KG	JB
9702G922	TIC	BB5-06-SC-10D	9702G922-026	UNKNOWN ALKANE	1100		UG/KG	JB
9702G922	TIC	SBLKGK	97GB0072-MB1	UNKNOWN ALKANE	820		UG/KG	J
9702G922	TIC	BB5-01-SC-09	9702G922-011	UNKNOWN KETONE	2700		UG/KG	JAB
9702G922	TIC	BB5-06-SC-01	9702G922-015	UNKNOWN KETONE	6100		UG/KG	JAB
9702G922	TIC	BB5-06-SC-10	9702G922-023	UNKNOWN KETONE	6000		UG/KG	JAB
9702G922	TIC	BB5-06-SC-10D	9702G922-026	UNKNOWN KETONE	6600		UG/KG	JAB
9702G922	TIC	SBLKGK	97GB0072-MB1	UNKNOWN KETONE	5900		UG/KG	JA

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G984	BLK		97GTS733-MB1	% Solids	0.1	0.1	%	U
9702G984	BLK		97GE141-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G984	BLK		97GE122-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G984	BLK		97GI857-MB1	Antimony, Total	10	10	MG/KG	U
9702G984	BLK		97GE141-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G984	BLK		97GE122-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G984	BLK		97GE123-MB1	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G984	BLK		97GE134-MB1	Arsenic, TCLP	0.1	0.1	MG/L	Ü
9702G984	BLK		97GI857-MB1	Arsenic, Total	10	10	MG/KG	Ü
9702G984	BLK		97GE141-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G984	BLK		97GE122-MB1	Barium, CAM WET	0.5	0.5	MG/L	Ū
9702G984	BLK		97GE123-MB1	Barium, TCLP	0.5	0.5	MG/L	Ū
9702G984	BLK		97GE134-MB1	Barium, TCLP	0.5	0.5	MG/L	Ü
9702G984	BLK		97GI857-MB1	Barium, Total	5	5	MG/KG	Ü
9702G984	BLK		97GE141-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	Ü
9702G984	BLK		97GE122-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G984	BLK		97Gl857-MB1	Beryllium, Total	0.5	0.5	MG/KG	U
9702G984	BLK		97GE122-MB1	Cadmium, CAM WET	0.05	0.05	MG/L	U
9702G984	BLK		97GE141-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	U
9702G984	BLK		97GE123-MB1	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G984	BLK		97GE134-MB1	Cadmium, TCLP	0.05	0.05	MG/L	U
9702G984	BLK		97GI857-MB1	Cadmium, Total	1	1	MG/KG	U
9702G984	BLK		97GE141-MB1	Chromium, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE122-MB1	Chromium, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE123-MB1	Chromium, TCLP	0.05	0.05	MG/L	U
9702G984	BLK		97GE134-MB1	Chromium, TCLP	0.05	0.05	MG/L	Ü
9702G984	BLK		97GI857-MB1	Chromium, Total	2	2	MG/KG	Ü
9702G984	BLK		97GE141-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE122-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GI857-MB1	Cobalt, Total	2	2	MG/KG	υ
9702G984	BLK		97GE141-MB1	Copper, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE122-MB1	Copper, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GI857-MB1	Copper, Total	2	2	MG/KG	Ü
9702G984	BLK		97GE141-MB1	Lead, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE122-MB1	Lead, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE123-MB1	Lead, TCLP	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE134-MB1	Lead, TCLP	0.05	0.05	MG/L	Ü
9702G984	BLK		97GI857-MB1	Lead, Total	5	5	MG/KG	Ū
9702G984	BLK		97HG743-MB2	Mercury, CAM WET	0.01	0.01	MG/L	Ü
9702G984	BLK		97HG120-MB2	Mercury, CAM WET	0.01	0.01	MG/L	Ū
9702G984	BLK		97HG744-MB2	Mercury, TCLP	0.01	0.01	MG/L	Ü
9702G984	BLK		97HG100-MB2	Mercury, TCLP	0.01	0.01	MG/L	Ū
9702G984	BLK		97HG100-MB1	Mercury, Total	0.0002	0.0002	MG/L	Ü
9702G984	BLK		97HG744-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G984	BLK		97HG120-MB1	Mercury, Total	0.0002	0.0002	MG/L	Ū
9702G984	BLK		97HG738-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G984	BLK		97HG743-MB1	Mercury, Total	0.0002	0.0002	MG/L	Ü
9702G984	BLK		97GE141-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U
9702G984	BLK		97GE122-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	Ü
9702G984	BLK		97GI857-MB1	Molybdenum, Total	10	10	MG/KG	Ü
9702G984	BLK		97GE141-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
DEW # (D	E Wasse							

Appendix B QA/QC Data for 9702G984

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RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G984	BLK		97GE122-MB1	Nickel, CAM WET	0.05	0.05	MG/L	υ
9702G984	BLK		97GI857-MB1	Nickel, Total	2	2	MG/KG	U
9702G984	BLK		97GE141-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G984	BLK		97GE122-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G984	BLK		97GE123-MB1	Selenium, TCLP	0.1	0.1	MG/L	U
9702G984	BLK		97GE134-MB1	Selenium, TCLP	0.1	0.1	MG/L	U
9702G984	BLK		97GI857-MB1	Selenium, Total	10	10	MG/KG	U
9702G984	BLK		97GE141-MB1	Silver, CAM WET	0.05	0.05	MG/L	U
9702G984	BLK		97GE122-MB1	Silver, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GE123-MB1	Silver, TCLP	0.05	0.05	MG/L	Ū
9702G984	BLK		97GE134-MB1	Silver, TCLP	0.05	0.05	MG/L	Ū
9702G984	BLK		97GI857-MB1	Silver, Total	1	1	MG/KG	Ü
9702G984	BLK		97GE141-MB1	Thailium, CAM WET	0.5	0.5	MG/L	Ū
9702G984	BLK		97GE122-MB1	Thallium, CAM WET	0.5	0.5	MG/L	Ü
9702G984	BLK		97GI857-MB1	Thailium, Total	50	50	MG/KG	Ü
9702G984	BLK		97GE122-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	Ū
9702G984	BLK		97GE141-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	Ü
9702G984	BLK		97GI857-MB1	Vanadium, Total	1	1	MG/KG	υ
9702G984	BLK		97GE122-MB1	Zinc, CAM WET	0.2	0.2	MG/L	Ü
9702G984	BLK		97GE141-MB1	Zinc, CAM WET	0.2	0.2	MG/L	Ü
9702G984	BLK		97GI857-MB1	Zinc, Total	1	1	MG/KG	U
9702G984	BS	VBLKKD	97GVB022-MB1	1,1,1-Trichloroethane	96	•	%	Ū
9702G984	BS	VBLKKF	97GVB023-MB1	1,1,1-Trichloroethane	103		%	
9702G984	BS	VBLKLU	97GVB024-MB1	1,1,1-Trichloroethane	94		%	
9702G984	BS	VBLKKD	97GVB022-MB1	1,1,2,2-Tetrachloroethane	92		%	
9702G984	BS	VBLKKF	97GVB023-MB1	1,1,2,2-Tetrachloroethane	103		%	
9702G984	BS	VBLKLU	97GVB024-MB1	1,1,2,2-Tetrachloroethane	100		%	
9702G984	BS	VBLKKD	97GVB022-MB1	1,1,2-Trichloroethane	94		%	
9702G984	BS	VBLKKF	97GVB023-MB1	1,1,2-Trichloroethane	101		%	
9702G984	BS	VBLKLU	97GVB024-MB1	1,1,2-Trichloroethane	98		%	
9702G984	BS	VBLKKD	97GVB022-MB1	1,1-Dichloroethane	93		%	
9702G984	BS	VBLKKF	97GVB023-MB1	1,1-Dichloroethane	94		%	
9702G984	BS	VBLKLU	97GVB024-MB1	1,1-Dichloroethane	89		%	
9702G984	BS	VBLKKD	97GVB022-MB1	1,1-Dichloroethene	89		%	
9702G984	BS	VBLKKF	97GVB023-MB1	1,1-Dichloroethene	88		%	
9702G984	BS	VBLKLU	97GVB024-MB1	1,1-Dichloroethene	86		%	
9702G984	BS	SBLKHB	97GB0081-MB1	1,2,4-Trichlorobenzene	84		%	
9702G984	BS	SBLKHB	97GB0081-MB1	1,2-Dichlorobenzene	79		%	
9702G984	BS	VBLKKD	97GVB022-MB1	1,2-Dichloroethane	97		%	
9702G984	BS	VBLKKF	97GVB023-MB1	1,2-Dichloroethane	100		%	
9702G984	BS	VBLKLU	97GVB024-MB1	1,2-Dichloroethane	95		%	
9702G984	BS	VBLKKD	97GVB022-MB1	1,2-Dichloropropane	96		%	
9702G984	BS	VBLKKF	97GVB023-MB1	1,2-Dichloropropane	103		%	
9702G984	BS	VBLKLU	97GVB024-MB1	1,2-Dichloropropane	96		%	
9702G984	BS	SBLKHB	97GB0081-MB1	1,3-Dichlorobenzene	77		%	
9702G984	BS	SBLKHB	97GB0081-MB1	1,4-Dichlorobenzene	76		%	
9702G984	BS	SBLKHB	97GB0081-MB1	2,2'-oxybis(1-Chloropropane)	89		%	
9702G984	BS	SBLKHB	97GB0081-MB1	2,4,5-Trichlorophenol	94		%	
9702G984	BS	SBLKHB	97GB0081-MB1	2,4,6-Trichlorophenol	92		%	
9702G984	BS	SBLKHB	97GB0081-MB1	2,4-Dichlorophenol	91		%	
9702G984	BS	SBLKHB	97GB0081-MB1	2,4-Dimethylphenol	92		%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G984	BS	SBLKHB	97GB0081-MB1	2,4-Dinitrophenol	112		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2,4-Dinitrotoluene	99		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2,6-Dinitrotoluene	92		%		
9702G984	BS	VBLKKD	97GVB022-MB1	2-Butanone	83		%		
9702G984	BS	VBLKKF	97GVB023-MB1	2-Butanone	89		%		
9702G984	BS	VBLKLU	97GVB024-MB1	2-Butanone	94		%		
9702G984	BS	VBLKKD	97GVB022-MB1	2-Chloroethylvinylether	96		%		
9702G984	BS	VBLKKF	97GVB023-MB1	2-Chloroethylvinylether	112		%		
9702G984	BS	VBLKLU	97GVB024-MB1	2-Chloroethylvinylether	110		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2-Chloronaphthalene	86		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2-Chlorophenol	83		%		
9702G984	BS	VBLKKD	97GVB022-MB1	2-Hexanone	92		%		
9702G984	BS	VBLKKF	97GVB023-MB1	2-Hexanone	110		%		
9702G984	BS	VBLKLU	97GVB024-MB1	2-Hexanone	97		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2-Methylnaphthalene	80		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2-Methylphenol	87		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2-Nitroaniline	93		%		
9702G984	BS	SBLKHB	97GB0081-MB1	2-Nitrophenol	86		%		
9702G984	BS	SBLKHB	97GB0081-MB1	3.3'-Dichlorobenzidine	39		%		
9702G984	BS	SBLKHB	97GB0081-MB1	3-Nitroaniline	122		%		
9702G984	BS	PBLKAW	97GP0137-MB1	4,4'-DDD	105		%		
9702G984	BS	PBLKAW	97GP0137-MB1	4,4'-DDE	100		%		
9702G984	BS	PBLKAW	97GP0137-MB1	4,4'-DDT	100		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4,6-Dinitro-2-methylphenol	101		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4-Bromophenyl-phenylether	93		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4-Chloro-3-methylphenol	91		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4-Chloroaniline	21		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4-Chlorophenyl-phenylether	92		%		
9702G984	BS	VBLKKD	97GVB022-MB1	4-Methyl-2-pentanone	93		%		
9702G984	BS	VBLKKF	97GVB023-MB1	4-Methyl-2-pentanone	110		%		
9702G984	BS	VBLKLU	97GVB024-MB1	4-Methyl-2-pentanone	102		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4-Methylphenol	94		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4-Nitroaniline	101		%		
9702G984	BS	SBLKHB	97GB0081-MB1	4-Nitrophenol	106		%		
9702G984	BS	BLK	97GP0138-MB1	Acenaphthene	79		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Acenaphthene	88		%		
9702G984	BS	BLK	97GP0138-MB1	Acenaphthylene	78		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Acenaphthylene	87		%		
9702G984	BŞ	VBLKKD	97GVB022-MB1	Acetone	85		%		
9702G984	BS	VBLKKF	97GVB023-MB1	Acetone	80		%		
9702G984	BS	VBLKLU	97GVB024-MB1	Acetone	92		%		
9702G984	BŞ	PBLKAW	97GP0137-MB1	Aldrin	100		%		
9702G984	BS	PBLKAW	97GP0137-MB1	alpha-BHC	95		%		
9702G984	BS	BLK	97GP0138-MB1	Anthracene	72		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Anthracene	85		%		
9702G984	BS	VBLKKD	97GVB022-MB1	Benzene	112		%		
9702G984	BS	VBLKKF	97GVB023-MB1	Benzene	120		%		
9702G984	BS	VBLKLU	97GVB024-MB1	Benzene	107		%		
9702G984	BS	BLK	97GP0138-MB1	Benzo(a)anthracene	73		%		_
9702G984	BS	SBLKHB	97GB0081-MB1	Benzo(a)anthracene	99		%		
9702G984	BS	BLK	97GP0138-MB1	Benzo(a)pyrene	78		%		

Appendix B QA/QC Data for 9702G984

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualisier
9702G984	BŞ	SBLKHB	97GB0081-MB1	Benzo(a)pyrene	97	Limit	%	
9702G984	BS	BLK	97GP0138-MB1	Benzo(b)fluoranthene	102		%	
9702G984	BS	SBLKHB	97GB0081-MB1	Benzo(b)fluoranthene	107		%	
9702G984	BS	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	87		%	
9702G984	BS	SBLKHB	97GB0081-MB1	Benzo(g,h,i)perylene	95		%	
9702G984	BS	BLK	97GP0138-MB1	Benzo(k)fluoranthene	88		%	
9702G984	BS	SBLKHB	97GB0081-MB1	Benzo(k)fluoranthene	98		%	
9702G984	BS	SBLKHB	97GB0081-MB1	Benzoic acid	112		%	
9702G984	BS	SBLKHB	97GB0081-MB1	Benzyl alcohol	96		%	
9702G984	BS	PBLKAW	97GP0137-MB1	beta-BHC	95		%	
9702G984	BS	SBLKHB	97GB0081-MB1	bis(2-Chloroethoxy)methane	89		%	
9702G984	BS	SBLKHB	97GB0081-MB1	bis(2-Chloroethyl)ether	84		%	
9702G984	BS	SBLKHB	97GB0081-MB1	bis(2-Ethylhexyl)phthalate	100		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Bromodichloromethane	102		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Bromodichloromethane	110		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Bromodichloromethane	102		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Bromoform	99		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Bromoform	110		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Bromoform	106		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Bromomethane	91		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Bromomethane	95		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Bromomethane	89		%	
9702G984	BS	SBLKHB	97GB0081-MB1	Butylbenzylphthalate	102		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Carbon Disulfide	50		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Carbon Disulfide	49		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Carbon Disulfide	44		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Carbon Tetrachloride	93		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Carbon Tetrachloride	98		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Carbon Tetrachloride	93		%	
9702G984	BS	PBLKAW	97GP0137-MB1	Chlordane	40	40	UG/KG	U
9702G984	BS	VBLKKD	97GVB022-MB1	Chlorobenzene	101		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Chlorobenzene	112		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Chlorobenzene	98		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Chloroethane	96		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Chloroethane	102		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Chloroethane	103		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Chloroform	99		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Chloroform	103		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Chloroform	96		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Chloromethane	89		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Chloromethane	103		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Chloromethane	83		%	
9702G984	BS	BLK	97GP0138-MB1	Chrysene	73		%	
9702G984	BS	SBLKHB	97GB0081-MB1	Chrysene	91		%	
9702G984	BS	VBLKKD	97GVB022-MB1	cis-1,2-Dichloroethene	90		%	
9702G984	BS	VBLKKF	97GVB023-MB1	cis-1,2-Dichloroethene	95		%	
9702G984	BS	VBLKLU	97GVB024-MB1	cis-1,2-Dichloroethene	88		%	
9702G984	BS	VBLKKD	97GVB022-MB1	cis-1,3-Dichloropropene	105		%	
9702G984	BS	VBLKKF	97GVB023-MB1	cis-1,3-Dichloropropene	115		%	
9702G984	BS	VBLKLU	97GVB024-MB1	cis-1,3-Dichloropropene	106		%	
9702G984	BS	PBLKAW	97GP0137-MB1	delta-BHC	95		%	

Appendix B QA/QC Data for 9702G984

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G984	BS	SBLKHB	97GB0081-MB1	Di-n-butylphthalate	100	211111	%		
9702G984	BS	SBLKHB	97GB0081-MB1	Di-n-octylphthalate	108		%		
9702G984	BS	BLK	97GP0138-MB1	Dibenzo(a,h)anthracene	75		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Dibenzo(a,h)anthracene	94		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Dibenzofuran	95		%		
9702G984	BS	VBLKKD	97GVB022-MB1	Dibromochloromethane	100		%		
9702G984	BS	VBLKKF	97GVB023-MB1	Dibromochloromethane	111		%		
9702G984	BS	VBLKLU	97GVB024-MB1	Dibromochloromethane	105		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Dieldrin	95		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Diethylphthalate	98		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Dimethylphthalate	95		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Endosulfan I	95		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Endosulfan II	100		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Endosulfan sulfate	110		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Endrin	105		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Endrin aldehyde	135		%		
9702G984	BS	VBLKKD	97GVB022-MB1	Ethylbenzene	115		%		
9702G984	BŞ	VBLKKF	97GVB023-MB1	Ethylbenzene	128		%		
9702G984	BS	VBLKLU	97GVB024-MB1	Ethylbenzene	112		%		
9702G984	BS	BLK	97GP0138-MB1	Fluoranthene	83		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Fluoranthene	95		%		
9702G984	BS	BLK	97GP0138-MB1	Fluorene	61		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Fluorene	92		%		
9702G984	BS	PBLKAW	97GP0137-MB1	gamma-BHC (Lindane)	90		%		_
9702G984	BS	PBLKAW	97GP0137-MB1	Heptachlor	100		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Heptachlor epoxide	100		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Hexachlorobenzene	92		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Hexachlorobutadiene	85		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Hexachlorocyclopentadiene	90		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Hexachloroethane	82		%		
9702G984	BS	BLK	97GP0138-MB1	Indeno(1,2,3-cd)pyrene	84		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Indeno(1,2,3-cd)pyrene	97		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Isophorone	95		%		
9702G984	BS	PBLKAW	97GP0137-MB1	Methoxychlor	110		%		
9702G984	BS	VBLKKD	97GVB022-MB1	Methylene Chloride	90		%		
9702G984	BS	VBLKKF	97GVB023-MB1	Methylene Chloride	91		%		
9702G984	BS	VBLKLU	97GVB024-MB1	Methylene Chloride	87		%		
9702G984	BS	SBLKHB	97GB0081-MB1	N-Nitroso-di-n-propylamine	92		%		
9702G984	BS	SBLKHB	97GB0081-MB1	N-Nitrosodiphenylamine (1)	108		%		
9702G984	BS	BLK	97GP0138-MB1	Naphthalene	90		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Naphthalene	83		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Nitrobenzene	83		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Pentachlorophenol	97		%		
9702G984	BS	BLK	97GP0138-MB1	Phenanthrene	84		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Phenanthrene	96		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Phenol	90		%		
9702G984	BS	BLK	97GP0138-MB1	Pyrene	84		%		
9702G984	BS	SBLKHB	97GB0081-MB1	Pyrene	95		%		
9702G984	BS	VBLKKD	97GVB022-MB1	Styrene	99		%		
9702G984	BS	VBLKKF	97GVB023-MB1	Styrene	110		%		
9702G984	BS	VBLKLU	97GVB024-MB1	Styrene	98		%		
KHW/#_/Davil	L Wasta	m Misembart Lat Nice	1						

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G984	BS	VBLKKD	97GVB022-MB1	Tetrachloroethene	83	<u>Limit</u>	%	
9702G984	BS	VBLKKF	97GVB023-MB1	Tetrachloroethene	100		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Tetrachloroethene	86		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Toluene	96		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Toluene	107		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Toluene	93		%	
9702G984	BS	PBLKAW	97GP0137-MB1	Toxaphene	80	80	UG/KG	U
9702G984	BS	VBLKKD	97GVB022-MB1	trans-1,2-Dichloroethene	88	00	%	U
9702G984	BS	VBLKKF	97GVB023-MB1	trans-1,2-Dichloroethene	92		%	
9702G984	BS	VBLKLU	97GVB024-MB1	trans-1,2-Dichloroethene	92 87		%	
9702G984	BS	VBLKKD	97GVB022-MB1	trans-1,3-Dichloropropene	113			
9702G984	BS	VBLKKF	97GVB023-MB1	• •			%	
9702G984	BS	VBLKKU	97GVB023-MB1	trans-1,3-Dichloropropene	125		%	
9702G984	BS	VBLKKD	97GVB024-MB1	trans-1,3-Dichloropropene	113		%	
9702G984 9702G984	BS			Trichloroethene	89		%	
		VBLKKF	97GVB023-MB1	Trichloroethene	98		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Trichloroethene	88		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Vinyl acetate	75		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Vinyl acetate	91		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Vinyl acetate	92		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Vinyl chloride	93		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Vinyl chloride	99		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Vinyl chloride	89		%	
9702G984	BS	VBLKKD	97GVB022-MB1	Xylene (total)	98		%	
9702G984	BS	VBLKKF	97GVB023-MB1	Xylene (total)	108		%	
9702G984	BS	VBLKLU	97GVB024-MB1	Xylene (total)	98		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	1,2,4-Trichlorobenzene	82		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	1,2-Dichlorobenzene	75		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	1,3-Dichlorobenzene	75		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	1,4-Dichlorobenzene	74		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,2'-oxybis(1-Chloropropane)	81		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,4,5-Trichlorophenol	86		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,4,6-Trichlorophenol	90		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,4-Dichlorophenol	84		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,4-Dimethylphenol	87		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,4-Dinitrophenol	114		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,4-Dinitrotoluene	96		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2,6-Dinitrotoluene	95		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2-Chloronaphthalene	80		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2-Chlorophenol	76		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2-Methylnaphthalene	80		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2-Methylphenol	78		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2-Nitroaniline	88		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	2-Nitrophenol	86		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	3,3'-Dichlorobenzidine	30		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	3-Nitroaniline	129		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	4,6-Dinitro-2-methylphenol	96		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	4-Bromophenyl-phenylether	85		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	4-Chloro-3-methylphenol	84		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	4-Chloroaniline	22		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	4-Chlorophenyl-phenylether	87		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	4-Methylphenol	82		%	
DEW# /P	E West	on Munchant	at Number					

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier	
9702G984	BSD	SBLKHB	97GB0081-MB1	4-Nitroaniline	93	Limit	%		
9702G984	BSD	SBLKHB	97GB0081-MB1	4-Nitrophenol	100		%		
9702G984	BSD	BLK	97GP0138-MB1	Acenaphthene	83		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Acenaphthene	82		%		
9702G984	BSD	BLK	97GP0138-MB1	Acenaphthylene	85		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Acenaphthylene	75		%		
9702G984	BSD	BLK	97GP0138-MB1	Anthracene	80		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Anthracene	76		%		
9702G984	BSD	BLK	97GP0138-MB1	Benzo(a)anthracene	77		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Benzo(a)anthracene	94		%		
9702G984	BSD	BLK	97GP0138-MB1	Benzo(a)pyrene	88		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Benzo(a)pyrene	86		%		
9702G984	BSD	BLK	97GP0138-MB1	Benzo(b)fluoranthene	104		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Benzo(b)fluoranthene	95		%		
9702G984	BSD	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	93				
9702G984	BSD	SBLKHB	97GB0081-MB1	Benzo(g,h,i)perylene	95 85		%		
9702G984	BSD	BLK	97GP0138-MB1	Benzo(k)fluoranthene			%		
9702G984	BSD	SBLKHB	97GB0081-MB1		92		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Benzo(k)fluoranthene	93		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Benzoic acid	107		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Benzyl alcohol	84		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	bis(2-Chloroethoxy)methane	83		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	bis(2-Chloroethyl)ether	78		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	bis(2-Ethylhexyl)phthalate	92		%		
9702G984	BSD	BLK		Butylbenzylphthalate	93		%		
9702G984	BSD	SBLKHB	97GP0138-MB1	Chrysene	75		%		
9702G984	BSD	SBLKHB	97GB0081-MB1 97GB0081-MB1	Chrysene	84		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Di-n-butylphthalate	94		%		
9702G984	BSD	BLK	97GP0138-MB1	Di-n-octylphthalate	97		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Dibenzo(a,h)anthracene	78		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Dibenzo(a,h)anthracene	85		%		
9702G984	BSD	SBLKHB		Dibenzofuran	89		%		
9702G984	BSD	SBLKHB	97GB0081-MB1 97GB0081-MB1	Diethylphthalate	94		%		
9702G984	BSD	BLK	97GP0138-MB1	Dimethylphthalate	88		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Fluoranthene	85		%		
9702G984	BSD	BLK	97GP0138-MB1	Fluoranthene	90		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Fluorene	63		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Fluorene	87		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Hexachlorobenzene	85		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Hexachlorobutadiene	84		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Hexachlorocyclopentadiene	66		%		
9702G984	BSD	BLK	97GP0138-MB1	Hexachloroethane	79		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Indeno(1,2,3-cd)pyrene	86		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Indeno(1,2,3-cd)pyrene Isophorone	88		%		
9702G984	BSD	SBLKHB	97GB0081-MB1		91		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	N-Nitroso-di-n-propylamine N-Nitrosodiphenylamine (1)	84 06		%		
9702G984	BSD	BLK	97GP0138-MB1	Naphthalene	96 84		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Naphthalene	84		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Nitrobenzene	80		%		
9702G984	BSD	SBLKHB	97GB0081-MB1	Pentachlorophenol	81		%		
9702G984	BSD	BLK	97GP0138-MB1	Phenanthrene	90		%		
PEW# - (Pov			1	. nenammene	86		%		

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G984	BSD	SBLKHB	97GB0081-MB1	Phenanthrene	90	Limit	%	
9702G984	BSD	SBLKHB	97GB0081-MB1	Phenol	76		%	
9702G984	BSD	BLK	97GP0138-MB1	Pyrene	86		%	
9702G984	BSD	SBLKHB	97GB0081-MB1	Pyrene	85		%	
9702G984	DUP	BB5-02-SC-01	9702G984-001	% Solids (Rep)	69.8	0.1	%	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Antimony, Leachate (REP)	0.2	0.1	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-001	Antimony, Total (REP)	13	11.4	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-003	Arsenic, Leachate (REP)	0.1	0.1	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Arsenic, Leachate (REP)	0.1	0.1	MG/L	Ū
9702G984	DUP	BB5-02-SC-01	9702G984-001	Arsenic, Total (REP)	11.4	11.4	MG/KG	υ
9702G984	DUP	BB5-02-SC-01	9702G984-003	Barium, Leachate (REP)	0.5	0.5	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Barium, Leachate (REP)	0.88	0.5	MG/L	J
9702G984	DUP	BB5-02-SC-01	9702G984-001	Barium, Total (REP)	55.3	5.7	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Beryllium TWLP (REP)	0.01	0.01	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-001	Beryllium, Total (REP)	0.57	0.57	MG/KG	Ü
9702G984	DUP	BB5-02-SC-01	9702G984-003	Cadmium, Leachate (REP)	0.15	0.05	MG/L	ŭ
9702G984	DUP	BB5-02-SC-01	9702G984-002	Cadmium, Leachate (REP)	0.72	0.05	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-001	Cadmium, Total (REP)	18.2	1.1	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-003	Chromium, Leachate (REP)	0.39	0.05	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Chromium, Leachate (REP)	25.8	0.05	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-001	Chromium, Total (REP)	2420	2.3	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-001	Cobalt, Total (REP)	2.4	2.3	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Cobalt, TWLP (REP)	0.054	0.05	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Copper, Leachate (REP)	3.8	0.05	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-001	Copper, Total (REP)	190	2.3	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-003	Lead, Leachate (REP)	0.05	0.05	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Lead, Leachate (REP)	0.4	0.05	MG/L	_
9702G984	DUP	BB5-02-SC-01	9702G984-001	Lead, Total (REP)	22.1	5.7	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-003	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-001	Mercury, Total (REP)	0.16	0.05	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Molybdenum, STLC (DUP)	0.1	0.1	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-001	Molybdenum, Total (REP)	11.4	11.4	MG/KG	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Nickel, Leachate (REP)	6.2	0.05	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-001	Nickel, Total (REP)	197	2.3	MG/KG	
9702G984	DUP	BB5-10-SC-09	9702G984-049	pH (Rep)	8.9	0.2	PH	
9702G984	DUP	BB5-02-SC-01	9702G984-003	Selenium, Leachate (REP)	0.1	0.1	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-001	Selenium, Total (REP)	11.4	11.4	MG/KG	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Selenium, TWLP (REP)	0.1	0.1	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-003	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-001	Silver, Total (REP)	20.9	1.1	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-001	Thallium, Total (REP)	57	57	MG/KG	U
9702G984	DUP	BB5-02-SC-01	9702G984-002	Thallium, TWLP (REP)	0.5	0.5	MG/L	U
9702G984	DUP	BB5-02-SC-01	9702G984-001	Vanadium, Total (REP)	11.1	1.1	MG/KG	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Vanadium, TWLP (REP)	0.12	0.05	MG/L	
9702G984	DUP	BB5-02-SC-01	9702G984-002	Zinc, Leachate (REP)	6.5	0.2	MG/L	
9702G984 9702G984	DUP LCS	BB5-02-SC-01	9702G984-001	Zinc, Total (REP)	131	1.1	MG/KG	
	LCS		97GE123-LC2 97GE134-LC2	% LCS RECOVERY (AG)	91.5		%	
9702G984	LCS			% LCS RECOVERY (AG)	87.2		%	
9702G984	LUG		97GE134-LC1	% LCS RECOVERY (AG)	82.7		%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>		Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G984	LCS		97GE141-LC1		COVERY (AG)	86.9		%		
9702G984	LCS		97GE123-LC1		COVERY (AG)	93.5		%		
9702G984	LCS		97GE122-LC2		COVERY (AG)	86.3		%		
9702G984	LCS		97GE122-LC1		COVERY (AG)	98.2		%		
9702G984	LCS		97G1857-LC2		COVERY (AG)	81.3		%		
9702G984	LCS		97GI857-LC1	% LCS RE	COVERY (AG)	90		%		
9702G984	LCS		97GE141-LC2	% LCS RE	COVERY (AG)	89.3		%		
9702G984	LCS		97GI857-LC1	% LCS RE	COVERY (AS)	92.1		%		
9702G984	LCS		97GE134-LC2	% LCS RE	COVERY (AS)	92.8		%		
9702G984	LCS		97GE134-LC1	% LCS RE	COVERY (AS)	92.5		%		
9702G984	LCS		97GE141-LC2	% LCS RE	COVERY (AS)	94.6		%		
9702G984	LCS		97GE141-LC1	% LCS RE	COVERY (AS)	92.3		%		
9702G984	LCS		97GE123-LC2		COVERY (AS)	99.1		%		
9702G984	LCS		97GE123-LC1		COVERY (AS)	98.8		%		
9702G984	LCS		97GE122-LC2		COVERY (AS)	93		%		
9702G984	LCS		97GI857-LC2		COVERY (AS)	89.3				
9702G984	LCS		97GE122-LC1		COVERY (AS)	94.6		%		
9702G984	LCS		97GE122-LC2		COVERY (BA)			%		
9702G984	LCS		97GI857-LC1		COVERY (BA)	93.2		%		
9702G984	LCS		97GI857-LC2		COVERY (BA)	101		%		
9702G984	LCS		97GE122-LC1			100		%		
9702G984	LCS		97GE123-LC1		COVERY (BA)	95.4		%		
9702G984	LCS		97GE141-LC1		COVERY (BA)	94.3		%		
9702G984	LCS		97GE141-LC1		COVERY (BA)	96.2		%		
9702G984	LCS		97GE141-LC2 97GE134-LC1		COVERY (BA)	97.5		%		
9702G984	LCS		97GE134-LC1		COVERY (BA)	95.4		%		
9702G984	LCS		97GE123-LC2		COVERY (BA)	97.3		%		
9702G984	LCS		97GE122-LC2		COVERY (BA)	93.7		%		
9702G984	LCS		97GI857-LC1		COVERY (BE)	92.2		%		
9702G984	LCS		97GE122-LC1		COVERY (BE)	91.9		%		
9702G984	LCS		97GE122-LC1		COVERY (BE)	94.9		%		
9702G984	LCS		97GE141-LC2		COVERY (BE)	93.1		%		
9702G984	LCS		97GE141-LC2 97GI857-LC2		COVERY (BE)	94.5		%		
9702G984	LCS		97GE134-LC2		COVERY (BE)	90.2		%		
9702G984	LCS				COVERY (CD)	89.3		%		
9702G984	LCS		97GI857-LC1		COVERY (CD)	88.3		%		
9702G984	LCS		97GI857-LC2		COVERY (CD)	84.9		%		
9702G984	LCS		97GE122-LC1		COVERY (CD)	96.7		%		
9702G984	LCS		97GE122-LC2		COVERY (CD)	96.4		%		
9702G984	LCS		97GE123-LC1		COVERY (CD)	99.8		%		
9702G984	LCS		97GE123-LC2		COVERY (CD)	104		%		
9702G984			97GE141-LC1		COVERY (CD)	95.1		%		
9702G984	LCS		97GE141-LC2		COVERY (CD)	94.1		%		
9702G984 9702G984	LCS		97GE134-LC1		COVERY (CD)	91.9		%		
9702G984	LCS		97GE141-LC1		COVERY (CO)	96.4		%		
9702G984 9702G984	LCS		97GE122-LC1		COVERY (CO)	97		%		
9702G984 9702G984	LCS		97GE122-LC2		COVERY (CO)	95		%		
9702G984 9702G984	LCS		97GI857-LC2		COVERY (CO)	91.8		%		
	LCS		97GI857-LC1		COVERY (CO)	95		%		
9702G984	LCS		97GE141-LC2		COVERY (CO)	97.4		%		_
9702G984 9702G984	LCS		97GE123-LC1		COVERY (CR)	101		%		
	LCS E Waster	Number) Lot Nur	97GE123-LC2	% LCS REC	COVERY (CR)	102		%		
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Appendix B QA/QC Data for 9702G984

97026884 LCS 970E141-LC1 % LCS RECOVERY (CR) 91.9 % 97026884 LCS 970E141-LC1 % LCS RECOVERY (CR) 91.9 % 97026884 LCS 970E134-LC1 % LCS RECOVERY (CR) 91.4 % 97026884 LCS 970E134-LC1 % LCS RECOVERY (CR) 95.9 % 97026884 LCS 970E132-LC2 % LCS RECOVERY (CR) 95.9 % 97026884 LCS 970E122-LC2 % LCS RECOVERY (CR) 96.5 % 97026884 LCS 970E122-LC2 % LCS RECOVERY (CR) 96.1 % 97026884 LCS 970E122-LC1 % LCS RECOVERY (CR) 96.1 % 97026884 LCS 970E122-LC1 % LCS RECOVERY (CR) 96.1 % 97026884 LCS 970E122-LC1 % LCS RECOVERY (CR) 96.1 % 97026884 LCS 970E122-LC1 % LCS RECOVERY (CR) 96.9 % 97026884 LCS 970E122-LC1 % LCS RECOVERY (CL) 96.9 % 97026884 LCS 970E122-LC1 % LCS RECOVERY (CL) 96.9 % 97026884 LCS 970E122-LC1 % LCS RECOVERY (CL) 96.9 % 97026884 LCS 970E141-LC1 % LCS RECOVERY (CL) 96.6 % 97026884 LCS 970E141-LC1 % LCS RECOVERY (CL) 96.1 % 97026884 LCS 970E141-LC1 % LCS RECOVERY (CL) 96.6 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (CL) 96.6 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (CL) 96.6 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (CL) 96.6 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 102 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 105 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 106 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 106 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 106 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 106 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 106 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 103 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 96.1 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 96.1 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 96.1 % 97026884 LCS 970E141-LC2 % LCS RECOVERY (RG) 96.1 % 97026884 LCS 970E141-LC2 % LCS RE	RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>		Result	Detection	Units	Qualifier
97026984 LCS 976E134-LC2 % LCS RECOVERY (CR) 98.9 % 97026984 LCS 976E134-LC2 % LCS RECOVERY (CR) 95.9 % 97026984 LCS 976B574-C1 % LCS RECOVERY (CR) 95.9 % 97026984 LCS 976B574-C1 % LCS RECOVERY (CR) 96.8 % 97026984 LCS 976B574-C1 % LCS RECOVERY (CR) 96.8 % 97026984 LCS 976B574-C2 % LCS RECOVERY (CR) 96.8 % 97026984 LCS 976B574-C2 % LCS RECOVERY (CR) 96.8 % 97026984 LCS 976B574-C2 % LCS RECOVERY (CR) 96.1 % 97026984 LCS 976B574-C2 % LCS RECOVERY (CR) 98.7 % 97026984 LCS 976B574-C2 % LCS RECOVERY (CR) 98.7 % 97026984 LCS 976B574-C2 % LCS RECOVERY (CL) 96.9 % 97026984 LCS 976B574-C2 % LCS RECOVERY (CL) 91.6 % 97026984 LCS 976E122-LC1 % LCS RECOVERY (CL) 91.6 % 97026984 LCS 976E122-LC2 % LCS RECOVERY (CL) 91.6 % 97026984 LCS 976E124-LC2 % LCS RECOVERY (CL) 90.0 % 97026984 LCS 976E124-LC2 % LCS RECOVERY (CL) 96.1 % 97026984 LCS 976E144-LC1 % LCS RECOVERY (CL) 96.1 % 97026984 LCS 976F344-LC1 % LCS RECOVERY (CL) 96.5 % 97026984 LCS 976F344-LC1 % LCS RECOVERY (CL) 96.5 % 97026984 LCS 976F344-LC1 % LCS RECOVERY (CL) 96.1 % 97026984 LCS 976F344-LC1 % LCS RECOVERY (HG) 106 % 97026984 LCS 976F348-LC2 % LCS RECOVERY (HG) 106 % 97026984 LCS 976F348-LC2 % LCS RECOVERY (HG) 106 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 106 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 98.1 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 99.5 % 97026984 LCS 976F38-LC2 % LCS RECOVERY (HG) 99.5 % 97026984 L	9702G984	LCS		97GE141-LC1	% LCS RECOVERY	(CR)	97.6	<u>Limit</u>	%	
97026984 LCS 97GE134-LC1 % LCS RECOVERY (CR) 97.4 % 97026984 LCS 97GE134-LC2 % LCS RECOVERY (CR) 95.9 % 97026984 LCS 97GE122-LC2 % LCS RECOVERY (CR) 98.5 % 97026984 LCS 97GE122-LC2 % LCS RECOVERY (CR) 98.6 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CR) 98.6 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CR) 98.7 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CR) 98.7 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CR) 98.7 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CR) 98.9 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CU) 95.9 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CU) 91.6 % 97026984 LCS 97GE122-LC1 % LCS RECOVERY (CU) 95.1 % 97026984 LCS 97GE141-LC1 % LCS RECOVERY (CU) 95.1 % 97026984 LCS 97GE141-LC1 % LCS RECOVERY (CU) 95.1 % 97026984 LCS 97GE141-LC1 % LCS RECOVERY (CU) 95.1 % 97026984 LCS 97GE141-LC1 % LCS RECOVERY (CU) 95.1 % 97026984 LCS 97H6743-LC1 % LCS RECOVERY (HG) 102 % 97026984 LCS 97H6743-LC1 % LCS RECOVERY (HG) 102 % 97026984 LCS 97H6744-LC2 % LCS RECOVERY (HG) 105 % 97026984 LCS 97H673-LC1 % LCS RECOVERY (HG) 105 % 97026984 LCS 97H673-LC2 % LCS RECOVERY (HG) 101 % 97026984 LCS 97H673-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H673-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H673-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC1 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97H670-LC2 % LCS RECOVERY (HG) 103 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (HG) 95.5 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (MO) 94.7 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (MO) 95.5 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (MO) 95.5 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (MO) 95.5 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (MO) 95.5 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (MO) 95.5 % 97026984 LCS 97GE141-LC2 % LCS RECOVERY (MO) 95	9702G984	LCS								
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9702G984 LCS 97GE123-LC1 % LCS RECOVERY (PB) 99.4 % 9702G984 LCS 97GE122-LC2 % LCS RECOVERY (PB) 93.5 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (PB) 95.2 % 9702G984 LCS 97GI857-LC2 % LCS RECOVERY (PB) 86.1 % 9702G984 LCS 97GI857-LC1 % LCS RECOVERY (PB) 89.2 % 9702G984 LCS 97GE134-LC2 % LCS RECOVERY (PB) 93.7 % 9702G984 LCS 97GI857-LC2 % LCS RECOVERY (PB) 93.7 % 9702G984 LCS 97GI857-LC2 % LCS RECOVERY (SB) 85.1 % 9702G984 LCS 97GI857-LC1 % LCS RECOVERY (SB) 86.6 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GE123-LC2						•
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9702G984 LCS 97GE122-LC1 % LCS RECOVERY (PB) 95.2 % 9702G984 LCS 97GI857-LC2 % LCS RECOVERY (PB) 86.1 % 9702G984 LCS 97GI857-LC1 % LCS RECOVERY (PB) 89.2 % 9702G984 LCS 97GE134-LC2 % LCS RECOVERY (PB) 93.7 % 9702G984 LCS 97GI857-LC2 % LCS RECOVERY (SB) 85.1 % 9702G984 LCS 97GI857-LC1 % LCS RECOVERY (SB) 86.6 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GE122-LC2						
9702G984 LCS 97Gi857-LC2 % LCS RECOVERY (PB) 86.1 % 9702G984 LCS 97Gi857-LC1 % LCS RECOVERY (PB) 89.2 % 9702G984 LCS 97GE134-LC2 % LCS RECOVERY (PB) 93.7 % 9702G984 LCS 97Gi857-LC2 % LCS RECOVERY (SB) 85.1 % 9702G984 LCS 97Gi857-LC1 % LCS RECOVERY (SB) 86.6 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GE122-LC1	% LCS RECOVERY	(PB)				
9702G984 LCS 97Gl857-LC1 % LCS RECOVERY (PB) 89.2 % 9702G984 LCS 97GE134-LC2 % LCS RECOVERY (PB) 93.7 % 9702G984 LCS 97Gl857-LC2 % LCS RECOVERY (SB) 85.1 % 9702G984 LCS 97Gl857-LC1 % LCS RECOVERY (SB) 86.6 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GI857-LC2	% LCS RECOVERY	(PB)				
9702G984 LCS 97GE134-LC2 % LCS RECOVERY (PB) 93.7 % 9702G984 LCS 97GI857-LC2 % LCS RECOVERY (SB) 85.1 % 9702G984 LCS 97GI857-LC1 % LCS RECOVERY (SB) 86.6 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GI857-LC1	% LCS RECOVERY	(PB)				
9702G984 LCS 97GI857-LC2 % LCS RECOVERY (SB) 85.1 % 9702G984 LCS 97GI857-LC1 % LCS RECOVERY (SB) 86.6 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GE134-LC2						
9702G984 LCS 97GI857-LC1 % LCS RECOVERY (SB) 86.6 % 9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GI857-LC2						
9702G984 LCS 97GE122-LC1 % LCS RECOVERY (SB) 89 % 9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GI857-LC1	% LCS RECOVERY	(SB)				
9702G984 LCS 97GE141-LC1 % LCS RECOVERY (SB) 89.7 %	9702G984	LCS		97GE122-LC1	% LCS RECOVERY	(SB)				
	9702G984	LCS		97GE141-LC1	% LCS RECOVERY	(SB)				
9702G984 LCS 97GE141-LC2 % LCS RECOVERY (SB) 91.8 %	9702G984	LCS		97GE141-LC2	% LCS RECOVERY	(SB)	91.8		%	

Appendix B QA/QC Data for 9702G984

<u>RFW #</u> 9702G984	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G984 9702G984	LCS LCS		97GE122-LC2	% LCS RECOVERY (SB)	87.2		%		
9702G984 9702G984			97GE141-LC1	% LCS RECOVERY (SE)	95.8		%		
	LCS		97GE134-LC2	% LCS RECOVERY (SE)	94.3		%		
9702G984	LCS		97GE141-LC2	% LCS RECOVERY (SE)	96.8		%		
9702G984	LCS		97GE123-LC2	% LCS RECOVERY (SE)	97.5		%		
9702G984	LCS		97GE122-LC2	% LCS RECOVERY (SE)	91.6		%		
9702G984	LCS		97GI857-LC1	% LCS RECOVERY (SE)	92.5		%		
9702G984	LCS		97GE122-LC1	% LCS RECOVERY (SE)	93.7		%		
9702G984	LCS		97GI857-LC2	% LCS RECOVERY (SE)	88.7		%		
9702G984	LCS		97GE134-LC1	% LCS RECOVERY (SE)	93.2		%		
9702G984	LCS		97GE123-LC1	% LCS RECOVERY (SE)	97.5		%		
9702G984	LCS		97G1857-LC2	% LCS RECOVERY (TL)	91		%		
9702G984	LCS		97GE141-LC1	% LCS RECOVERY (TL)	94.2		%		
9702G984	LCS		97GE122-LC1	% LCS RECOVERY (TL)	98		%		
9702G984	LCS		97GI857-LC1	% LCS RECOVERY (TL)	96.1		%		
9702G984	LCS		97GE141-LC2	% LCS RECOVERY (TL)	96.7		%		
9702G984	LCS		97GE122-LC2	% LCS RECOVERY (TL)	95.8		%		
9702G984	LCS		97GE122-LC1	% LCS RECOVERY (V)	96.7		%		
9702G984	LCS		97Gl857-LC1	% LCS RECOVERY (V)	97.1		%		
9702G984	LCS		97GE122-LC2	% LCS RECOVERY (V)	94.3		%		
9702G984	LCS		97G1857-LC2	% LCS RECOVERY (V)	94.4		%		
9702G984	LCS		97GE141-LC1	% LCS RECOVERY (V)	96.1		%		
9702G984	LCS		97GE141-LC2	% LCS RECOVERY (V)	97.3		%		
9702G984	LCS		97GE122-LC1	% LCS RECOVERY (ZN)	93.6		%		
9702G984	LCS		97GE141-LC1	% LCS RECOVERY (ZN)	93.7		%		4
9702G984	LCS		97GE122-LC2	% LCS RECOVERY (ZN)	91.3		%		
9702G984	LCS		97GE141-LC2	% LCS RECOVERY (ZN)	93.7		%		
9702G984	LCS		97GI857-LC2	% LCS RECOVERY (ZN)	89		%		
9702G984	LCS		97GI857-LC1	% LCS RECOVERY (ZN)	91.3		%		
9702G984	MB	VBLKKD	97GVB022-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	1,1-Dichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	1,1-Dichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1	1,1-Dichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	1,1-Dichloroethene	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	1,1-Dichloroethene	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1	1,1-Dichloroethene	5	5	UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	1,2-Dichloroethane	5	5	UG/KG	U	
9702G984	МВ	VBLKKF	97GVB023-MB1	1,2-Dichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1	1,2-Dichloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	1,2-Dichloropropane	5	5	UG/KG	U	
9702G984	МВ	VBLKKF	97GVB023-MB1	1,2-Dichloropropane	5	5	UG/KG	U	

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G984	MB	VBLKLU	97GVB024-MB1	1,2-Dichloropropane	5	5	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	1,3-Dichlorobenzene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	1,4-Dichlorobenzene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	Ū
9702G984	MB	SBLKHB	97GB0081-MB1	2,4,6-Trichlorophenol	330	330	UG/KG	Ü
9702G984	MB	SBLKHB	97GB0081-MB1	2,4-Dichlorophenol	330	330	UG/KG	Ü
9702G984	MB	SBLKHB	97GB0081-MB1	2,4-Dimethylphenol	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2,4-Dinitrophenol	1700	1700	UG/KG	Ü
9702G984	MB	SBLKHB	97GB0081-MB1	2,4-Dinitrotoluene	330	330	UG/KG	υ
9702G984	MB	SBLKHB	97GB0081-MB1	2,6-Dinitrotoluene	330	330	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	2-Butanone	10	10	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	2-Butanone	10	10	UG/KG	
9702G984	MB	VBLKLU	97GVB024-MB1	2-Butanone	10			U
9702G984	MB	VBLKKD	97GVB024-MB1		10	10	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	2-Chloroethylvinylether		10	UG/KG	U
9702G984 9702G984				2-Chloroethylvinylether	10	10	UG/KG	U
	MB	VBLKLU	97GVB024-MB1	2-Chloroethylvinylether	10	10	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2-Chloronaphthalene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2-Chlorophenol	330	330	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	2-Hexanone	10	10	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	2-Hexanone	10	10	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	2-Hexanone	10	10	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2-Methylnaphthaiene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2-Methylphenol	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2-Nitroaniline	1700	1700	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	3-Nitroaniline	1700	1700	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	4, 4 '-DDD	8	8	UG/KG	U
9702G984	МВ	PBLKAW	97GP0137-MB1	4,4'-DDE	8	8	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	4,4'-DDT	8	8	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
9702G984	МВ	VBLKLU	97GVB024-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
9702G984	МВ	SBLKHB	97GB0081-MB1	4-Methylphenoi	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G984	MB	BLK	97GP0138-MB1	Acenaphthene	17	17	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Acenaphthene	330	330	UG/KG	U
9702G984	MB	BLK	97GP0138-MB1	Acenaphthylene	8.3	8.3	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Acenaphthylene	330	330	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	Acetone	10	10	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	Acetone	10	10	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	Acetone	10	10	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	Aldrin	4	4	UG/KG	U
9702G984	МВ	PBLKAW	97GP0137-MB1	alpha-BHC	4	4	UG/KG	U
DENLY (D	F 17/4	M	N.T					

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G984	MB	BLK	97GP0138-MB1	Anthracene	0.42	0.42	UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1	Anthracene	330	330	UG/KG	Ü	
9702G984	MB	VBLKKD	97GVB022-MB1	Benzene	5	5	UG/KG	Ū	
9702G984	MB	VBLKKF	97GVB023-MB1	Benzene	5	5	UG/KG	Ü	
9702G984	MB	VBLKLU	97GVB024-MB1	Benzene	5	5	UG/KG	Ü	
9702G984	MB	BLK	97GP0138-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	Ū	
9702G984	MB	SBLKHB	97GB0081-MB1	Benzo(a)anthracene	330	330	UG/KG	Ü	
9702G984	MB	BLK	97GP0138-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	Ü	
9702G984	MB	SBLKHB	97GB0081-MB1	Benzo(a)pyrene	330	330	UG/KG	Ü	
9702G984	MB	BLK	97GP0138-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	Ü	
9702G984	MB	SBLKHB	97GB0081-MB1	Benzo(b)fluoranthene	330	330	UG/KG	Ü	
9702G984	MB	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	Ü	
9702G984	MB	SBLKHB	97GB0081-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	U	
9702G984	MB	BLK	97GP0138-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1	Benzo(k)fluoranthene	330	330	UG/KG		
9702G984	MB	SBLKHB	97GB0081-MB1	Benzoic acid	1700	1700		U	
9702G984	MB	SBLKHB	97GB0081-MB1	Benzyl alcohol	330	330	UG/KG	U	
9702G984	МВ	PBLKAW	97GP0137-MB1	beta-BHC			UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1	bis(2-Chloroethoxy)methane	4	4	UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1		330	330	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	bis(2-Ethylhexyl)phthalate Bromodichloromethane	330	330	UG/KG	U	
9702G984	MB	VBLKKF	97GVB022-MB1	Bromodichloromethane	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1		5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB024-MB1	Bromodichloromethane	5	5	UG/KG	U	4
9702G984	MB	VBLKKF	97GVB022-MB1	Bromoform Bromoform	5	5	UG/KG	U	•
9702G984	MB	VBLKLU	97GVB023-MB1	Bromoform	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB024-MB1	Bromomethane	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	Bromomethane	10	10	UG/KG	U	
9702G984	MB	VBLKLU	97GVB025-MB1		10	10	UG/KG	U	
9702G984	MB	SBLKHB	97GB0081-MB1	Bromomethane	10	10	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	Butylbenzylphthalate Carbon Disulfide	330	330	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	Carbon Disuifide	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB023-MB1	Carbon Disulfide Carbon Disulfide	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB024-MB1	Carbon Tetrachloride	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB022-MB1	Carbon Tetrachloride	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB023-MB1	Carbon Tetrachloride	5	5	UG/KG	U	
9702G984	MB	PBLKAW	97GP0137-MB1	Chlordane	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	Chlorobenzene	40	40	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	Chlorobenzene	5	5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB023-MB1	Chlorobenzene	5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	Chloroethane	5	5	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	Chloroethane	10 10	10 10	UG/KG	U	
9702G984	MB	VBLKLU	97GVB024-MB1	Chloroethane		10	UG/KG	U	
9702G984	MB	VBLKKD	97GVB022-MB1	Chloroform	10 5	10	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	Chloroform		5	UG/KG	U	
9702G984	MB	VBLKLU	97GVB023-MB1	Chloroform	5 5	5	UG/KG	U	
9702G984	MB	VBLKKD	97GVB024-MB1	Chloromethane	5 10	5 10	UG/KG	U	
9702G984	MB	VBLKKF	97GVB023-MB1	Chloromethane	10 10	10 10	UG/KG	U	
9702G984	MB	VBLKLU	97GVB023-MB1	Chloromethane	10 10	10	UG/KG	U	4
9702G984	MB	BLK	97GP0138-MB1	Chrysene	10 8 3	10 9 3	UG/KG	U	
		n Number) Lot		om your	8.3	8.3	UG/KG	U	•

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G984	MB	SBLKHB	97GB0081-MB1	Chrysene	330	330	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	Ú
9702G984	MB	PBLKAW	97GP0137-MB1	delta-BHC	4	4	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Di-n-butylphthalate	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Di-n-octylphthalate	330	330	UG/KG	Ū
9702G984	MB	BLK	97GP0138-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	Ū
9702G984	MB	SBLKHB	97GB0081-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	Ū
9702G984	мв	SBLKHB	97GB0081-MB1	Dibenzofuran	330	330	UG/KG	Ū
9702G984	мв	VBLKKD	97GVB022-MB1	Dibromochloromethane	5	5	UG/KG	ŭ
9702G984	МВ	VBLKKF	97GVB023-MB1	Dibromochloromethane	5	5	UG/KG	Ü
9702G984	МВ	VBLKLU	97GVB024-MB1	Dibromochloromethane	5	5	UG/KG	Ü
9702G984	мв	PBLKAW	97GP0137-MB1	Dieldrin	8	8	UG/KG	Ü
9702G984	MB	SBLKHB	97GB0081-MB1	Diethylphthalate	330	330	UG/KG	Ü
9702G984	МВ	SBLKHB	97GB0081-MB1	Dimethylphthalate	330	330	UG/KG	Ú
9702G984	MB	PBLKAW	97GP0137-MB1	Endosulfan I	4	4	UG/KG	Ü
9702G984	MB	PBLKAW	97GP0137-MB1	Endosulfan II	8	8	UG/KG	Ü
9702G984	мв	PBLKAW	97GP0137-MB1	Endosulfan suifate	8	8	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	Endrin	8	8	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	Ethylbenzene	5	5	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	Ethylbenzene	5	5	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	Ethylbenzene	5	5	UG/KG	U
9702G984	MB	BLK	97GP0138-MB1	Fluoranthene	4.2	4.2	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Fluoranthene	330	330	UG/KG	U
9702G984	MB	BLK	97GP0138-MB1	Fluorene	3.7	2.1	UG/KG	J
9702G984	МВ	SBLKHB	97GB0081-MB1	Fluorene	330	330	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	gamma-BHC (Lindane)	4	4	UG/KG	Ü
9702G984	MB	PBLKAW	97GP0137-MB1	Heptachlor	4	4	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	Heptachlor epoxide	4	4	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Hexachlorobenzene	330	330	UG/KG	u
9702G984	мв	SBLKHB	97GB0081-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G984	мв	SBLKHB	97GB0081-MB1	Hexachloroethane	330	330	UG/KG	U
9702G984	MB	BLK	97GP0138-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Isophorone	330	330	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	Methoxychior	40	40	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	Methylene Chloride	5	5	UG/KG	Ü
9702G984	MB	VBLKKF	97GVB023-MB1	Methylene Chloride	5	5	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	Methylene Chloride	5	5	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	N-Nitroso-di-n-propylamine	330	3 30	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
9702G984	MB	BLK	97GP0138-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Naphthalene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Nitrobenzene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Pentachiorophenoi	1700	1700	UG/KG	U
3.32304			J. J2000 1-141D 1	. ornaomorophichol	1700	1700	COMO	U

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G984	MB	BLK	97GP0138-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Phenanthrene	330	330	UG/KG	U
9702G984	MB	SBLKHB	97GB0081-MB1	Phenol	330	330	UG/KG	U
9702G984	MB	BLK	97GP0138-MB1	Pyrene	8.3	8.3	UG/KG	Ū
9702G984	MB	SBLKHB	97GB0081-MB1	Pyrene	330	330	UG/KG	Ü
9702G984	MB	VBLKKD	97GVB022-MB1	Styrene	5	5	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	Styrene	5	5	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	Styrene	5	5	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G984	MB	VBLKKF	97GVB023-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G984	MB	VBLKLU	97GVB024-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G984	MB	VBLKKD	97GVB022-MB1	Toluene	5	5	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	Toluene	5	5	UG/KG	Ü
9702G984	MB	VBLKLU	97GVB024-MB1	Toluene	5	5	UG/KG	U
9702G984	MB	PBLKAW	97GP0137-MB1	Toxaphene	80	80	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	
9702G984	MB	VBLKKD	97GVB022-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U U
9702G984	МВ	VBLKKF	97GVB023-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	Trichloroethene	5	5	UG/KG	U
9702G984	MB	VBLKKF	97GVB023-MB1	Trichloroethene	5	5	UG/KG	U
9702G984	МВ	VBLKLU	97GVB024-MB1	Trichloroethene	5	5	UG/KG	U
9702G984	MB	VBLKKD	97GVB022-MB1	Vinyl acetate	10	10	UG/KG	Ü
9702G984	MB	VBLKKF	97GVB023-MB1	Vinyl acetate	10	10	UG/KG	U
9702G984	MB	VBLKLU	97GVB024-MB1	Vinyl acetate	10	10	UG/KG	Ü
9702G984	MB	VBLKKD	97GVB022-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G984	MB	VBLKKF	97GVB023-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G984	MB	VBLKLU	97GVB024-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G984	MB	VBLKKD	97GVB022-MB1	Xylene (total)	5	5	UG/KG	Ü
9702G984	MB	VBLKKF	97GVB023-MB1	Xylene (total)	5	5	UG/KG	Ü
9702G984	MB	VBLKLU	97GVB024-MB1	Xylene (total)	5	5	UG/KG	U
9702G984	MS	BB5-11-SC-01	9702G984-052	1,1,1-Trichloroethane	106		%	•
9702G984	MS	BB5-11-SC-01	9702G984-052	1,1,2,2-Tetrachloroethane	100		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	1,1,2-Trichloroethane	101		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	1,1-Dichloroethane	102		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	1,1-Dichloroethene	99		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	1,2-Dichloroethane	105		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	1,2-Dichtoropropane	107		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	2-Butanone	92		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	2-Chloroethylvinylether	99		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	2-Hexanone	100		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	4-Methyi-2-pentanone	102		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Acetone	70		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Benzene	123		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Bromodichloromethane	112		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Bromoform	104		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Bromomethane	93		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Carbon Disulfide	50		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Carbon Tetrachloride	99		%	

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G984	MS	BB5-11-SC-01	9702G984-052	Chlorobenzene	108	Limit	%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Chloroethane	102		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Chloroform	108		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Chloromethane	100		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	cis-1,2-Dichloroethene	98		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	cis-1,3-Dichloropropene	109		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Dibromochloromethane	106		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Ethylbenzene	128		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Methylene Chloride	99		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Styrene	105		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Tetrachloroethene	89		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Toluene	104		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	trans-1,2-Dichloroethene	96		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	trans-1,3-Dichloropropene	116		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Trichloroethene	96		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Vinyl acetate	34		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Vinyl chloride	103		%	
9702G984	MS	BB5-11-SC-01	9702G984-052	Xylene (total)	108		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	1,1,1-Trichloroethane	89		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	1,1,2,2-Tetrachloroethane	94		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	1,1,2-Trichloroethane	92		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	1,1-Dichloroethane	82		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	1,1-Dichloroethene	84		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	1,2-Dichloroethane	87		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	1,2-Dichloropropane	100		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	2-Butanone	88		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	2-Chloroethylvinylether	84		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	2-Hexanone	101		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	4-Methyl-2-pentanone	104		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Acetone	60		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Benzene	114		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Bromodichloromethane	94		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Bromoform	89		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Bromomethane	78		%	
9702G984	MSD	BB5-11-SC-01	9 702G984- 052	Carbon Disulfide	40		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Carbon Tetrachloride	78		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Chlorobenzene	101		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Chloroethane	88		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Chloroform	93		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Chloromethane	91		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	cis-1,2-Dichloroethene	89		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	cis-1,3-Dichloropropene	81		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Dibromochloromethane	92		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Ethylbenzene	117		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Methylene Chloride	82		%	
9702G984	MSD	BB5-11-SC-01	97 02G984- 052	Styrene	92		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Tetrachloroethene	86		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Toluene	99		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	trans-1,2-Dichloroethene	79		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	trans-1,3-Dichloropropene	93		%	
9702G984	MSD	BB5-11-SC-01	9702G984-052	Trichloroethene	93		%	

<u>RFW #</u> 9702G984	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G984 9702G984	MSD	BB5-11-SC-01	9702G984-052	Vinyl acetate	9		%		
	MSD	BB5-11-SC-01	9702G984-052	Vinyl chloride	97		%		
9702G984	MSD	BB5-11-SC-01	9702G984-052	Xylene (total)	97		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (AG)	100		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (AG)	124		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (AG)	85.2		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (AS)	94.7		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (AS)	117		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (AS)	93.5		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (BA)	84.9		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (BA)	98.5		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (BA)	84.9		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (BE)	98.1		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (BE)	95.3		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (CD)	91.7		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (CD)	13.7		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (CO)	93.6		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (CO)	93.8		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (CR)	90.6		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (HG)	117		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (HG)	101		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (HG)	87.4		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (MO)	101		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (MO)	93.6		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (NI)	127		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (PB)	90.5		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (PB)	85.7		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (PB)	94.9		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (SB)	100		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (SB)	87.1		%		
9702G984	SPK	BB5-02-SC-01	9702G984-003	% RECOVERY (SE)	96.1		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (SE)	131		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (SE)	86.9		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (TL)	96.9		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (TL)	91.1		%		
9702G984	SPK	BB5-02-SC-01	9702G984-002	% RECOVERY (V)	94.8		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (V)	95.9		%		
9702G984	SPK	BB5-02-SC-01	9702G984-001	% RECOVERY (ZN)	110		%		
9702G984	SUR	BB5-02-SC-09	9702G984-007	1,2-Dichloroethane-d4	121		%		
9702G984	SUR	BB5-04-SC-05	9702G984-016	1,2-Dichloroethane-d4	121		%		
9702G984	SUR	BB5-05-SC-01	9702G984-022	1,2-Dichloroethane-d4	120		%		
9702G984	SUR	BB5-07-SC-09	9702G984-034	1,2-Dichloroethane-d4	119		%		
9702G984	SUR	BB5-09-SC-05	9702G984-040	1,2-Dichloroethane-d4	105		%		
9702G984	SUR	BB5-10-SC-01	9702G984-043	1,2-Dichloroethane-d4	116		%		
9702G984	SUR	BB5-11-SC-01	9702G984-052	1,2-Dichloroethane-d4	111		%		
9702G984	SUR	BB5-11-SC-01	9702G984-052	1,2-Dichloroethane-d4	95		%		
9702G984	SUR	BB5-11-SC-01	9702G984-052	1,2-Dichloroethane-d4	120		%		
9702G984	SUR	BB5-11-SC-09	9702G984-058	1,2-Dichloroethane-d4	116		%		
9702G984	SUR	VBLKKD	97GVB022-MB1	1,2-Dichloroethane-d4	103		%		
9702G984	SUR	VBLKKD	97GVB022-MB1	1,2-Dichloroethane-d4	108		%		
9702G984	SUR	VBLKKF	97GVB023-MB1	1,2-Dichloroethane-d4	114		%		
RFW # - (Rov	F Westo	n Number) Lot Nu	mher						

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection	<u>Units</u>	Qualifier
9702G984	SUR	VBLKKF	97GVB023-MB1	1,2-Dichloroethane-d4	120	Limit	%	
9702G984	SUR	VBLKLU	97GVB024-MB1	1,2-Dichloroethane-d4	105		%	
9702G984	SUR	VBLKLU	97GVB024-MB1	1,2-Dichloroethane-d4	104		%	
9702G984	SUR	BB5-02-SC-09	9702G984-007	2,4,6-Tribromophenol	71		%	
9702G984	SUR	BB5-05-SC-01	9702G984-022	2,4,6-Tribromophenol	94		%	
9702G984	SUR	BB5-07-SC-09	9702G984-034	2,4,6-Tribromophenol	18		%	
9702G984	SUR	BB5-09-SC-05	9702G984-040	2,4,6-Tribromophenol	76		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2,4,6-Tribromophenol	83		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2,4,6-Tribromophenol	99		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2,4,6-Tribromophenol	97		%	
9702G984	SUR	BB5-02-SC-09	9702G984-007	2-Fluorobiphenyl	86		%	
9702G984	SUR	BB5-05-SC-01	9702G984-022	2-Fluorobiphenyl	87		%	
9702G984	SUR	BB5-07-SC-09	9702G984-034	2-Fluorobiphenyl	16		%	
9702G984	SUR	BB5-09-SC-05	9702G984-040	2-Fluorobiphenyl	86		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2-Fluorobiphenyl	94		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2-Fluorobiphenyl	88		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2-Fluorobiphenyl	91		%	
9702G984	SUR	BB5-02-SC-09	9702G984-007	2-Fluorophenoi	70		%	
9702G984	SUR	BB5-05-SC-01	9702G984-022	2-Fluorophenol	80		%	
9702G984	SUR	BB5-07-SC-09	9702G984-034	2-Fluorophenoi	10		%	
9702G984	SUR	BB5-09-SC-05	9702G984-040	2-Fluorophenol	74		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2-Fluorophenot	91		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2-Fluorophenol	84		%	
9702G984	SUR	SBLKHB	97GB0081-MB1	2-Fluorophenoi	82		%	
9702G984	SUR	BB5-02-SC-09	9702G984-007	4-Bromofluorobenzene	101		%	
9702G984	SUR	BB5-04-SC-05	9702G984-016	4-Bromofluorobenzene	101		%	
9702G984	SUR	BB5-05-SC-01	9702G984-022	4-Bromofluorobenzene	98		%	
9702G984	SUR	BB5-07-SC-09	9702G984-034	4-Bromofluorobenzene	99		%	
9702G984	SUR	BB5-09-SC-05	9702G984-040	4-Bromofluorobenzene	93		%	
9702G984	SUR	BB5-10-SC-01	9702G984-043	4-Bromofluorobenzene	100		%	
9702G984	SUR	BB5-11-SC-01	9702G984-052	4-Bromofluorobenzene	94		%	
9702G984	SUR	BB5-11-SC-01	9702G984-052	4-Bromofluorobenzene	101		%	
9702G984	SUR	BB5-11-SC-01	9702G984-052	4-Bromofluorobenzene	93		%	
9702G984	SUR	BB5-11-SC-09	9702G984-058	4-Bromofluorobenzene	97		%	
9702G984	SUR	VBLKKD	97GVB022-MB1	4-Bromofluorobenzene	101		%	
9702G984	SUR	VBLKKD	97GVB022-MB1	4-Bromofluorobenzene	94		%	
9702G984	SUR	VBLKKF	97GVB023-MB1	4-Bromofluorobenzene	108		%	
9702G984	SUR	VBLKKF	97GVB023-MB1	4-Bromofluorobenzene	110		%	
9702G984	SUR	VBLKLU	97GVB024-MB1	4-Bromofluorobenzene	92		%	
9702G984	SUR	VBLKLU	97GVB024-MB1	4-Bromofluorobenzene	98		%	
9702G984	SUR	BB5-02-SC-09	9702G984-007	Benzo(e)pyrene	91		%	
9702G984	SUR	BB5-05-SC-01	9702G984-022	Benzo(e)pyrene	101		%	
9702G984	SUR	BB5-09-SC-05	9702G984-040	Benzo(e)pyrene	90		%	
9702G984	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	86		%	
9702G984	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	88		%	
9702G984	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	86		%	
9702G984	SUR	BB5-02-SC-09	97 02G984-00 7	Decachlorobiphenyl	105		%	
9702G984	SUR	BB5-05-SC-01	9702G984-022	Decachlorobiphenyl	115		%	
9702G984	SUR	BB5-09-SC-05	9702G984-040	Decachlorobiphenyl	105		%	
9702G984	SUR	PBLKAW	97GP0137-MB1	Decachlorobiphenyl	105		%	
9702G984	SUR	PBLKAW	97GP0137-MB1	Decachlorobiphenyl	105		%	
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<u>RFW#</u> 9702G984	Туре	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G984 9702G984	SUR	BB5-02-SC-09	9702G984-007	Decafluorobiphenyl	83		%		
	SUR	BB5-05-SC-01	9702G984-022	Decafluorobiphenyl	- 88		%		
9702G984	SUR	BB5-09-SC-05	9702G984-040	Decafluorobiphenyl	76		%		
9702G984	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	84		%		
9702G984	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	79		%		
9702G984	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	82		%		
9702G984	SUR	BB5-02-SC-09	9702G984-007	Nitrobenzene-d5	78		%		
9702G984	SUR	BB5-05-SC-01	9702G984-022	Nitrobenzene-d5	78		%		
9702G984	SUR	BB5-07-SC-09	9702G984-034	Nitrobenzene-d5	10		%		
9702G984	SUR	BB5-09-SC-05	9702G984-040	Nitrobenzene-d5	78		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	Nitrobenzene-d5	85		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	Nitrobenzene-d5	88		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	Nitrobenzene-d5	85		%		
9702G984	SUR	BB5-02-SC-09	9702G984-007	p-Terphenyl-d14	107		%		
9702G984	SUR	BB5-05-SC-01	9702G984-022	p-Terphenyl-d14	100		%		
9702G984	SUR	BB5-07-SC-09	9702G984-034	p-Terphenyl-d14	33		%		
9702G984	SUR	BB5-09-SC-05	9702G984-040	p-Terphenyi-d14	107		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	p-Terphenyl-d14	112		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	p-Terphenyl-d14	102		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	p-Terphenyl-d14	105		%		
9702G984	SUR	BB5-02-SC-09	9702G984-007	Phenoi-d5	76		%		
9702G984	SUR	BB5-05-SC-01	9702G984-022	Phenoi-d5	84		%		
9702G984	SUR	BB5-07-SC-09	9702G984-034	Phenol-d5	12		%		
9702G984	SUR	BB5-09-SC-05	9702G984-040	Phenol-d5	83		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	Phenol-d5	88		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	Phenol-d5	97		%		
9702G984	SUR	SBLKHB	97GB0081-MB1	Phenol-d5	87		%		
9702G984	SUR	BB5-02-SC-09	9702G984-007	Tetrachloro-m-xylene	100		%		
9702G984	SUR	BB5-05-SC-01	9702G984-022	Tetrachloro-m-xylene	115		%		
9702G984	SUR	BB5-09-SC-05	9702G984-040	Tetrachloro-m-xylene	100		%		
9702G984	SUR	PBLKAW	97GP0137-MB1	Tetrachloro-m-xylene	100		%		
9702G984	SUR	PBLKAW	97GP0137-MB1	Tetrachloro-m-xylene	100		%		
9702G984	SUR	BB5-02-SC-09	9702G984-007	Toluene-d8	104		%		
9702G984	SUR	BB5-04-SC-05	9702G984-016	Toluene-d8	103		%		
9702G984	SUR	BB5-05-SC-01	9702G984-022	Toluene-d8	104		%		
9702G984	SUR	BB5-07-SC-09	9702G984-034	Toluene-d8	102		%		
9702G984	SUR	BB5-09-SC-05	9702G984-040	Toluene-d8	94		%		
9702G984	SUR	BB5-10-SC-01	9702G984-043	Toluene-d8	101		%		
9702G984	SUR	BB5-11-SC-01	9702G984-052	Toluene-d8	104		%		
9702G984	SUR	BB5-11-SC-01	9702G984-052	Toluene-d8	101		%		
9702G984	SUR	BB5-11-SC-01	9702G984-052	Toluene-d8	104		%		
9702G984	SUR	BB5-11-SC-09	9702G984-058	Toluene-d8	97		%		
9702G984	SUR	VBLKKD	97GVB022-MB1	Toluene-d8	97		%		
9702G984	SUR	VBLKKD	97GVB022-MB1	Toluene-d8	98		%		
9702G984	SUR	VBLKKF	97GVB023-MB1	Toluene-d8	111		%		
9702G984	SUR	VBLKKF	97GVB023-MB1	Toluene-d8	111		%		
9702G984	SUR	VBLKLU	97GVB024-MB1	Toluene-d8	94		%		
9702G984	SUR	VBLKLU	97GVB024-MB1	Toluene-d8	94		%		
9702G984	TIC	BB5-05-SC-01	9702G984-022	SULFUR	6600		UG/KG	NJ	
9702G984	TIC	BB5-02-SC-09	9702G984-007	UNKNOWN	1300		UG/KG	J	
9702G984	TIC	BB5-02-SC-09	9702G984-007	UNKNOWN	900		UG/KG	JB	
DEW# (Dov	E Wests	m. Marmhan I as Mar	1				3	0.5	

RFW # - (Roy F. Weston Number) Lot Number

Appendix B QA/QC Data for 9702G984

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G984	TIC	BB5-02-SC-09	9702G984-007	UNKNOWN	1600		JG/KG	J
9702G984	TIC	BB5-02-SC-09	9702G984-007	UNKNOWN	1200	ι	JG/KG	J
9702G984	TIC	BB5-05-SC-01	9702G984-022	UNKNOWN	7300	ι	JG/KG	J
9702G984	TIC	BB5-05-SC-01	9702G984-022	UNKNOWN	2800	ι	JG/KG	J
9702G984	TIC	BB5-05-SC-01	9702G984-022	UNKNOWN	2300	ι	JG/KG	J
9702G984	TIC	BB5-07-SC-09	9702G984-034	UNKNOWN	470	Ų	JG/KG	j
9702G984	TIC	BB5-07-SC-09	9702G984-034	UNKNOWN	450	Ų	JG/KG	J
9702G984	TIC	BB5-09-SC-05	9702G984-040	UNKNOWN	2700	Ų	JG/KG	J
9702G984	TIC	BB5-09-SC-05	9702G984-040	UNKNOWN	1000	ι	JG/KG	J
9702G984	TIC	BB5-09-SC-05	9702G984-040	UNKNOWN	1600	ι	JG/KG	J
9702G984	TIC	BB5-09-SC-05	9702G984-040	UNKNOWN	1800	ι	JG/KG	J
9702G984	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	1300	t	JG/KG	J
9702G984	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	1700	Į	JG/KG	J
9702G984	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	900	į	JG/KG	J
9702G984	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	2200	ţ	JG/KG	J
9702G984	TIC	BB5-02-SC-09	9702G984-007	UNKNOWN KETONE	8500	į	JG/KG	JBA
9702G984	TIC	BB5-05-SC-01	9702G984-022	UNKNOWN KETONE	9100	ι	JG/KG	JBA
9702G984	TIC	BB5-07-SC-09	9702G984-034	UNKNOWN KETONE	1300	ţ	JG/KG	JBA
9702G984	TIC	BB5-09-SC-05	9702G984-040	UNKNOWN KETONE	9600	ŧ	JG/KG	JBA
9702G984	TIC	SBLKHB	97GB0081-MB1	UNKNOWN KETONE	8600	ι	JG/KG	JA

Appendix B QA/QC Data for 9702G985

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G985	BLK		97GTS742-MB1	% Solids	0.1	0.1	%	U
9702G985	BLK		97GE130-MB1	Antimony, CAM WET	0.1	0.1	MG/L	Ü
9702G985	BLK		97Gl863-MB1	Antimony, Total	10	10	MG/KG	U
9702G985	BLK		97GE130-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	Ū
9702G985	BLK		97GE134-MB1	Arsenic, TCLP	0.1	0.1	MG/L	Ü
9702G985	BLK		97GI863-MB1	Arsenic, Total	10	10	MG/KG	Ü
9702G985	BLK		97GE130-MB1	Barium, CAM WET	0.5	0.5	MG/L	Ü
9702G985	BLK		97GE134-MB1	Barium, TCLP	0.5	0.5	MG/L	Ü
9702G985	BLK		97G1863-MB1	Barium, Total	5	5	MG/KG	Ü
9702G985	BLK		97GE130-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	Ü
9702G985	BLK		97GI863-MB1	Beryllium, Total	0.5	0.5	MG/KG	Ü
9702G985	BLK		97GE130-MB1	Cadmium, CAM WET	0.01	0.01	MG/L	Ü
9702G985	BLK		97GE134-MB1	Cadmium, TCLP	0.05	0.05	MG/L	Ü
9702G985	BLK		97GI863-MB1	Cadmium, Total	1	1	MG/KG	U
9702G985	BLK		97GE130-MB1	Chromium, CAM WET	0.05	0.05	MG/L	U
9702G985	BLK		97GE134-MB1	Chromium, TCLP	0.05	0.05	MG/L	U
9702G985	BLK		97GI863-MB1	Chromium, Total	2	2	MG/KG	
9702G985	BLK		97GE130-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U
9702G985	BLK		97GI863-MB1	Cobalt, Total	2	2	MG/KG	U
9702G985	BLK		97GE130-MB1	Copper, CAM WET	0.05	0.05	MG/L	U
9702G985	BLK		97GI863-MB1	Copper, Total	2	2	MG/KG	U
9702G985	BLK		97GE130-MB1	Lead, CAM WET	0.05	0.05	MG/L	U
9702G985	BLK		97GE134-MB1	Lead, TCLP	0.05	0.05	MG/L	U
9702G985	BLK		97GI863-MB1	Lead, Total	5	5	MG/KG	U
9702G985	BLK		97HG745-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U
9702G985	BLK		97HG744-MB2	Mercury, TCLP	0.01	0.01	MG/L	U
9702G985	BLK		97HG096-MB1	Mercury, Total	0.04	0.04	MG/KG	U
9702G985	BLK		97HG745-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G985	BLK		97HG744-MB1	Mercury, Total	0.0002	0.0002	MG/L	U
9702G985	BLK		97GE130-MB1	Molybdenum, CAM WET	0.1	0.0002	MG/L MG/L	U
9702G985	BLK		97GI863-MB1	Molybdenum, Total	10	10	MG/KG	U
9702G985	BLK		97GE130-MB1	Nickel, CAM WET	0.05	0.05	MG/L	U
9702G985	BLK		97GI863-MB1	Nickel, Total	2	2	MG/KG	
9702G985	BLK		97GE130-MB1	Selenium, CAM WET	0.1	0.1	MG/LG	U
9702G985	BLK		97GE134-MB1	Selenium, TCLP	0.1	0.1	MG/L	
9702G985	BLK		97GI863-MB1	Selenium, Total	10	10	MG/KG	U
9702G985	BLK		97GE130-MB1	Silver, CAM WET	0.01	0.01	MG/L	U U
9702G985	BLK		97GE134-MB1	Silver, TCLP	0.05	0.05	MG/L	
9702G985	BLK		97GI863-MB1	Silver, Total	1	1	MG/KG	U
9702G985	BLK		97GE130-MB1	Thallium, CAM WET	0.5	0.5	MG/L	U U
9702G985	BLK		97GI863-MB1	Thallium, Total	50	50	MG/KG	U
9702G985	BLK		97GE130-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	Ü
9702G985	BLK		97GI863-MB1	Vanadium, Total	1	1	MG/KG	U
9702G985	BLK		97GE130-MB1	Zinc, CAM WET	0.2	0.2	MG/L	U
9702G985	BLK		97GI863-MB1	Zinc, Total	1	1	MG/KG	U
9702G985	BS	VBLKLU	97GVB024-MB1	1,1,1-Trichloroethane	94	•	%	J
9702G985	BS	VBLKMW	97GVB026-MB1	1,1,1-Trichloroethane	92		%	
9702G985	BS	VBLKLU	97GVB024-MB1	1,1,2,2-Tetrachloroethane	100		%	
9702G985	BS	∨BLKMW	97GVB026-MB1	1,1,2,2-Tetrachloroethane	101		%	
9702G985	BS	∨BLKLU	97GVB024-MB1	1,1,2-Trichloroethane	98		%	
9702G985	BS	VBLKMW	97GVB026-MB1	1,1,2-Trichloroethane	96		%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier
9702G985	BS	VBLKLU	97GVB024-MB1	1,1-Dichloroethane	89	<u>Limit</u>	%	
9702G985	BS	VBLKMW	97GVB026-MB1	1,1-Dichloroethane	85		%	
9702G985	BS	VBLKLU	97GVB024-MB1	1,1-Dichloroethene	86		%	
9702G985	BS	VBLKMW	97GVB026-MB1	1,1-Dichloroethene	83		%	
9702G985	BS	SBLKHB	97GB0081-MB1	1,2,4-Trichlorobenzene	84		%	
9702G985	BS	SBLKHB	97GB0081-MB1	1,2-Dichlorobenzene	79		%	
9702G985	BS	VBLKLU	97GVB024-MB1	1,2-Dichloroethane	95		%	
9702G985	BS	VBLKMW	97GVB026-MB1	1,2-Dichloroethane	92		%	
9702G985	BS	VBLKLU	97GVB024-MB1	1,2-Dichloropropane	96		%	
9702G985	BS	VBLKMW	97GVB026-MB1	1,2-Dichloropropane	93		%	
9702G985	BS	SBLKHB	97GB0081-MB1	1,3-Dichlorobenzene	93 77			
9702G985	BS	SBLKHB	97GB0081-MB1	1,4-Dichlorobenzene	7 <i>7</i>		%	
9702G985	BS	SBLKHB	97GB0081-MB1				%	
9702G985	BS	SBLKHB	97GB0081-MB1	2,2'-oxybis(1-Chloropropane)	89		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2,4,5-Trichlorophenol	94		%	
9702G985	BS	SBLKHB		2,4,6-Trichlorophenol	92		%	
9702G985 9702G985		SBLKHB	97GB0081-MB1	2.4-Dichlorophenol	91		%	
9702G985 9702G985	BS		97GB0081-MB1	2.4-Dimethylphenol	92		%	
	BS	SBLKHB	97GB0081-MB1	2,4-Dinitrophenol	112		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2,4-Dinitrotoluene	99		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2,6-Dinitrotoluene	92		%	
9702G985	BS	VBLKLU	97GVB024-MB1	2-Butanone	94		%	
9702G985	BS	VBLKMW	97GVB026-MB1	2-Butanone	85		%	
9702G985	BS	VBLKLU	97GVB024-MB1	2-Chloroethylvinylether	110		%	
9702G985	BS	VBLKMW	97GVB026-MB1	2-Chloroethylvinylether	117		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2-Chloronaphthalene	86		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2-Chlorophenol	83		%	
9702G985	BS	VBLKLU	97GVB024-MB1	2-Hexanone	97		%	
9702G985	BS	VBLKMW	97GVB026-MB1	2-Hexanone	105		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2-Methylnaphthalene	80		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2-Methylphenol	87		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2-Nitroaniline	93		%	
9702G985	BS	SBLKHB	97GB0081-MB1	2-Nitrophenol	86		%	
9702G985	BS	SBLKHB	97GB0081-MB1	3,3'-Dichlorobenzidine	39		%	
9702G985	BS	SBLKHB	97GB0081-MB1	3-Nitroaniline	122		%	
9702G985	BS	PBLKAW	97GP0137-MB1	4,4'-DDD	105		%	
9702G985	BS	PBLKAW	97GP0137-MB1	4,4'-DDE	100		%	
9702G985	BS	PBLKAW	97GP0137-MB1	4,4'-DDT	100		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4,6-Dinitro-2-methylphenol	101		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4-Bromophenyl-phenylether	93		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4-Chloro-3-methylphenol	91		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4-Chloroaniline	21		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4-Chlorophenyl-phenylether	92		%	
9702G985	BS	VBLKLU	97GVB024-MB1	4-Methyl-2-pentanone	102		%	
9702G985	BS	VBLKMW	97GVB026-MB1	4-Methyl-2-pentanone	103		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4-Methylphenol	94		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4-Nitroaniline	101		%	
9702G985	BS	SBLKHB	97GB0081-MB1	4-Nitrophenol	106		%	
9702G985	BS	BLK	97GP0138-MB1	Acenaphthene	79		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Acenaphthene	88		%	
9702G985	BS	BLK	97GP0138-MB1	Acenaphthylene	78		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Acenaphthylene	87		%	

RFW # 9702G985	<u>Type</u> BS	<u>ID</u> VBLKLU	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G985	BS		97GVB024-MB1	Acetone	92		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Acetone	91		%		
9702G985		PBLKAW	97GP0137-MB1	Aldrin	100		%		
9702G985 9702G985	BS	PBLKAW	97GP0137-MB1	alpha-BHC	95		%		
9702G985	BS	BLK	97GP0138-MB1	Anthracene	72		%		
9702G985	BS BS	SBLKHB	97GB0081-MB1	Anthracene	85		%		
9702G985		VBLKLU	97GVB024-MB1	Benzene	107		%		
9702G985	BS BS	VBLKMW	97GVB026-MB1	Benzene	102		%		
9702G985		BLK	97GP0138-MB1	Benzo(a)anthracene	73		%		
9702G985	BS BS	SBLKHB	97GB0081-MB1	Benzo(a)anthracene	99		%		
9702G985		BLK	97GP0138-MB1	Benzo(a)pyrene	78		%		
9702G985	BS	SBLKHB	97GB0081-MB1	Benzo(a)pyrene	97		%		
	BS	BLK	97GP0138-MB1	Benzo(b)fluoranthene	102		%		
9702G985	BS	SBLKHB	97GB0081-MB1	Benzo(b)fluoranthene	107		%		
9702G985	BS	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	87		%		
9702G985	BS	SBLKHB	97GB0081-MB1	Benzo(g,h,i)perylene	95		%		
9702G985	BS	BLK	97GP0138-MB1	Benzo(k)fluoranthene	88		%		
9702G985	BS	SBLKHB	97GB0081-MB1	Benzo(k)fluoranthene	98		%		
9702G985	BS	SBLKHB	97GB0081-MB1	Benzoic acid	112		%		
9702G985	BS	SBLKHB	97GB0081-MB1	Benzyl alcohol	96		%		
9702G985	BS	PBLKAW	97GP0137-MB1	beta-BHC	95		%		
9702G985	BS	SBLKHB	97GB0081-MB1	bis(2-Chloroethoxy)methane	89		%		
9702G985	BS	SBLKHB	97GB0081-MB1	bis(2-Chloroethyl)ether	84		%		
9702G985	BS	SBLKHB	97GB0081-MB1	bis(2-Ethylhexyl)phthalate	100		%		_
9702G985	BS	VBLKLU	97GVB024-MB1	Bromodichloromethane	102		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Bromodichloromethane	100		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Bromoform	106		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Bromoform	105		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Bromomethane	89		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Bromomethane	97		%		
9702G985	BS	SBLKHB	97GB0081-MB1	Butylbenzylphthalate	102		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Carbon Disulfide	44		%		
9702G985 9702G985	BS	VBLKMW	97GVB026-MB1	Carbon Disulfide	43		%		
	BS BC	VBLKLU	97GVB024-MB1	Carbon Tetrachloride	93		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Carbon Tetrachloride	90		%		
9702G985 9702G985	BS	PBLKAW	97GP0137-MB1	Chlordane	40	40	UG/KG	U	
	BS	VBLKLU	97GVB024-MB1	Chlorobenzene	98		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Chlorobenzene	100		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Chloroethane	103		%		
9702G985 9702G985	BS	VBLKMW	97GVB026-MB1	Chloroethane	102		%		
9702G985 9702G985	BS	VBLKLU	97GVB024-MB1	Chloroform	96		%		
9702G985 9702G985	BS	VBLKMW	97GVB026-MB1	Chloroform	92		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Chloromethane	83		%		
9702G985 9702G985	BS BS	VBLKMW	97GVB026-MB1	Chloromethane	104		%		
9702G985 9702G985		BLK	97GP0138-MB1	Chrysene	73		%		
9702G985 9702G985	BS BS	SBLKHB	97GB0081-MB1	Chrysene	91		%		
9702G985 9702G985	BS	VBLKLU	97GVB024-MB1	cis-1,2-Dichloroethene	88		%		
9702G985 9702G985	BS	VBLKMW VBLKLU	97GVB026-MB1	cis-1,2-Dichloroethene	86		%		
9702G985	BS	VBLKMW	97GVB024-MB1	cis-1,3-Dichloropropene	106		%		_
9702G985	BS	PBLKAW	97GVB026-MB1 97GP0137-MB1	cis-1,3-Dichloropropene delta-BHC	104		%		
		n Number) Lo		GRA-DITO	135		%		

Appendix B QA/QC Data for 9702G985

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G985	BS	SBLKHB	97GB0081-MB1	Di-n-butylphthalate	100	Limit	%	
9702G985	BS	SBLKHB	97GB0081-MB1	Di-n-octylphthalate	108		%	
9702G985	BS	BLK	97GP0138-MB1	Dibenzo(a,h)anthracene	75		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Dibenzo(a,h)anthracene	94		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Dibenzofuran	95		%	
9702G985	BS	VBLKLU	97GVB024-MB1	Dibromochloromethane	105		%	
9702G985	BS	VBLKMW	97GVB026-MB1	Dibromochloromethane	104		%	
9702G985	BS	PBLKAW	97GP0137-MB1	Dieldrin	95		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Diethylphthalate	98		%	
9702G985	BŞ	SBLKHB	97GB0081-MB1	Dimethylphthalate	95		%	
9702G985	BŞ	PBLKAW	97GP0137-MB1	Endosulfan I	95		%	
9702G985	BS	PBLKAW	97GP0137-MB1	Endosulfan II	100		%	
9702G985	BS	PBLKAW	97GP0137-MB1	Endosulfan sulfate	110		%	
9702G985	BS	PBLKAW	97GP0137-MB1	Endrin	105		%	
9702G985	BS	PBLKAW	97GP0137-MB1	Endrin aldehyde	135		%	
9702G985	BS	VBLKLU	97GVB024-MB1	Ethylbenzene	112		%	
9702G985	BS	VBLKEO	97GVB024-MB1	Ethylbenzene	114			
9702G985	BS	BLK	97GP0138-MB1	Fluoranthene	83		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Fluoranthene	95		%	
9702G985 9702G985	BS	BLK	97GP0138-MB1				%	
9702G985 9702G985	BS	SBLKHB		Fluorene	61 02		%	
9702G985 9702G985			97GB0081-MB1	Fluorene	92		%	
9702G985 9702G985	BS BS	PBLKAW	97GP0137-MB1	gamma-8HC (Lindane)	90		%	
9702G965 9702G985		PBLKAW	97GP0137-MB1	Heptachlor	100		%	
	BS	PBLKAW	97GP0137-MB1	Heptachlor epoxide	100		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Hexachlorobenzene	92		%	
9702G985	BS	SBLKHB	97GB0081-MB1	Hexachlorobutadiene	85		%	
9702G985 9702G985	BS BS	SBLKHB	97GB0081-MB1	Hexachlorocyclopentadiene	90		%	
9702G985 9702G985	BS	S B LKHB BLK	97GB0081-MB1	Hexachloroethane	82		%	
9702G985 9702G985	BS		97GP0138-MB1	Indeno(1,2,3-cd)pyrene	84		%	
	BS	SBLKHB	97GB0081-MB1	Indeno(1,2,3-cd)pyrene	97 25		%	
9702G985		SBLKHB	97GB0081-MB1	Isophorone	95		%	
9702G985	BS	PBLKAW	97GP0137-MB1	Methoxychlor	110		%	
9702G985 9702G985	BS BS	VBLKLU	97GVB024-MB1	Methylene Chloride	87		%	
	BS	VBLKMW	97GVB026-MB1	Methylene Chloride	85		%	
9702G985 9702G985	BS	SBLKHB	97GB0081-MB1	N-Nitroso-di-n-propylamine	92		%	
9702G985	BS	SBLKHB BLK	97GB0081-MB1 97GP0138-MB1	N-Nitrosodiphenylamine (1)	108		%	
9702G985	BS	SBLKHB		Naphthalene	90		%	
9702G985	BS	SBLKHB	97GB0081-MB1 97GB0081-MB1	Naphthalene Nitrobenzene	83 83		% %	
9702G985	BS	SBLKHB	97GB0081-MB1	Pentachlorophenol	97		% %	
9702G985	BS	BLK	97GP0138-MB1	Phenanthrene	97 84		% %	
9702G985	BS	SBLKHB	97GB0081-MB1	Phenanthrene	96		% %	
9702G985	BS	SBLKHB	97GB0081-MB1	Phenol	90		% %	
9702G985	BS	BLK	97GP0138-MB1		84			
9702G985	BS	SBLKHB	97GB0081-MB1	Pyrene Pyrene	95		% %	
9702G985	BS	VBLKLU	97GVB024-MB1	Styrene	98		%	
9702G985	BS	VBLKMW	97GVB024-MB1	Styrene	100		% %	
9702G985 9702G985	BS	VBLKLU	97GVB024-MB1	Tetrachloroethene	86		% %	
9702G985 9702G985	BS	VBLKEO	97GVB024-MB1	Tetrachloroethene	86		% %	
9702G985 9702G985	BS	VBLKLU	97GVB024-MB1	Toluene	93		%	
9702G985	BS	VBLKMW	97GVB024-MB1	Toluene	93		% %	
31020303		A DELGINA	31 GV DUZU*IVID I	Toluette	33		/0	

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier	
9702G985	BS	PBLKAW	97GP0137-MB1	Toxaphene	80	80	UG/KG	U	
9702G985	BS	VBLKLU	97GVB024-MB1	trans-1,2-Dichloroethene	87		%		
9702G985	BS	VBLKMW	97GVB026-MB1	trans-1,2-Dichloroethene	82		%		
9702G985	BS	VBLKLU	97GVB024-MB1	trans-1,3-Dichloropropene	113		%		
9702G985	BS	VBLKMW	97GVB026-MB1	trans-1,3-Dichloropropene	112		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Trichloroethene	88		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Trichloroethene	86		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Vinyl acetate	92		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Vinyl acetate	66		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Vinyl chloride	89		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Vinyl chloride	103		%		
9702G985	BS	VBLKLU	97GVB024-MB1	Xylene (total)	98		%		
9702G985	BS	VBLKMW	97GVB026-MB1	Xylene (total)	98		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	1,2,4-Trichlorobenzene	82		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	1,2-Dichlorobenzene	75		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	1,3-Dichlorobenzene	75		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	1,4-Dichlorobenzene	74				
9702G985	BSD	SBLKHB	97GB0081-MB1	2,2'-oxybis(1-Chloropropane)	81		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2,4,5-Trichlorophenol			%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2,4,6-Trichlorophenol	86		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	•	90		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2,4-Dichlorophenol	84		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2,4-Dimethylphenol	87		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2,4-Dinitrophenol	114		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2,4-Dinitrotoluene	96		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2,6-Dinitrotoluene	95		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2-Chloronaphthalene	80		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2-Chlorophenol	76		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2-Methylnaphthalene	80		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2-Methylphenol	78		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	2-Nitroaniline	88		%		
9702G985	BSD	SBLKHB		2-Nitrophenol	86		%		
9702G985	BSD	SBLKHB	97GB0081-MB1 97GB0081-MB1	3,3'-Dichlorobenzidine	30		%		
9702G985	BSD	SBLKHB		3-Nitroaniline	129		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	4,6-Dinitro-2-methylphenol	96		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	4-Bromophenyl-phenylether	85		%		
9702G985	BSD		97GB0081-MB1	4-Chloro-3-methylphenol	84		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	4-Chloroaniline	22		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	4-Chlorophenyl-phenylether	87		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	4-Methylphenol	82		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	4-Nitroaniline	93		%		
9702G985 9702G985	BSD	SBLKHB	97GB0081-MB1	4-Nitrophenol	100		%		
9702G985	BSD	BLK	97GP0138-MB1	Acenaphthene	83		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	Acenaphthene	82		%		
9702G985	BSD	BLK	97GP0138-MB1	Acenaphthylene	85		%		
9702G985 9702G985	BSD	SBLKHB	97GB0081-MB1	Acenaphthylene	75		%		
		BLK	97GP0138-MB1	Anthracene	80		%		
9702G985 9702G985	BSD BSD	SBLKHB	97GB0081-MB1	Anthracene	76		%		
9702G985 9702G985		BLK	97GP0138-MB1	Benzo(a)anthracene	77		%		
	BSD	SBLKHB	97GB0081-MB1	Benzo(a)anthracene	94		%		_
9702G985	BSD	BLK	97GP0138-MB1	Benzo(a)pyrene	88		%		
9702G985	BSD	SBLKHB	97GB0081-MB1	Benzo(a)pyrene	86		%		
ALM # - IKUV	r weste	n Number) Lot N	umner						

97020985 BSD BLK 9776P0138-M81 Benzo(Dillucranthene 9.5	RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G985 BSD BLK 977E0138-M81 Benzo(g,h,i)perylene 93	9702G985	BSD	BLK	97GP0138-MB1	Benzo(b)fluoranthene	104		%	
9702G985	9702G985	BSD	SBLKHB	97GB0081-MB1	Benzo(b)fluoranthene	95		%	
97020985	9702G985	BSD	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	93		%	
9702G985	9702G985	BSD	SBLKHB	97GB0081-MB1	Benzo(g,h,i)perylene	85		%	
9702G985 BSD SBLKHB 97GB0081-MB1 Benzo(is acid 107	9702G985	BSD	BLK	97GP0138-MB1	Benzo(k)fluoranthene	92			
97020985 BSD SBLKHB 97GB0081-MBI Benzyl alcohol 04 % *** 97020985 BSD SBLKHB 97GB0081-MBI bis(2-Chloroethy)methane 83 % ***	9702G985	BSD	SBLKHB	97GB0081-MB1	Benzo(k)fluoranthene	93			
97020985 BSD SBLKHB 97GB0081-MBI bis(2-Chloroethoxy)methane 83 % *** 97020985 BSD SBLKHB 97GB0081-MBI bis(2-Chloroethoxy)methane 78 % *** 97020985 BSD SBLKHB 97GB0081-MBI bis(2-Chloroethy)methane 93 % *** 97020985 BSD SBLKHB 97GB0081-MBI Chrysene 75 % *** 97020985 BSD SBLKHB 97GB0081-MBI Chrysene 84 % *** *** 97020985 BSD SBLKHB 97GB0081-MBI Chrysene 84 % *** <t< td=""><td>9702G985</td><td>BSD</td><td>SBLKHB</td><td>97GB0081-MB1</td><td>Benzoic acid</td><td></td><td></td><td></td><td></td></t<>	9702G985	BSD	SBLKHB	97GB0081-MB1	Benzoic acid				
9702G985	9702G985	BSD	SBLKHB	97GB0081-MB1	Benzyl alcohol	84			
97020985 BSD SBLKHB 97060081-MBI bis(2-Chloroethyl)ether 78 % 78 % 78 78 % 78 </td <td>9702G985</td> <td>BSD</td> <td>SBLKHB</td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td>	9702G985	BSD	SBLKHB		•				
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9702G985 BSD SBLKHB 97GB0081-MB1 Nitrobenzene 81 % 9702G985 BSD SBLKHB 97GB0081-MB1 Pentachlorophenol 90 % 9702G985 BSD BLK 97GP0138-MB1 Phenanthrene 86 % 9702G985 BSD SBLKHB 97GB0081-MB1 Phenol 76 % 9702G985 BSD SBLK 97GP0138-MB1 Pyrene 86 % 9702G985 BSD SBLKHB 97GB0081-MB1 Pyrene 85 % 9702G985 BSD SBLKHB 97GB0081-MB1 Pyrene 85 % 9702G985 BSD SBLKHB 97GB0081-MB1 Pyrene 85 % 9702G985 DUP BB5-12-SC-09 9702G985-004 % Solids (Rep) 76.1 0.1 % 9702G985 DUP BB5-12-SC-01 9702G985-002 Antimony, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01	9702G985	BSD	SBLKHB						
9702G985 BSD SBLKHB 97GB0081-MB1 Pentachlorophenol 90 % 9702G985 BSD BLK 97GP0138-MB1 Phenanthrene 86 % 9702G985 BSD SBLKHB 97GB0081-MB1 Phenanthrene 90 % 9702G985 BSD SBLKHB 97GB0081-MB1 Phenol 76 % 9702G985 BSD BLK 97GP0138-MB1 Pyrene 86 % 9702G985 BSD SBLKHB 97GB0081-MB1 Pyrene 85 % 9702G985 DUP BB5-12-SC-09 9702G985-004 % Solids (Rep) 76.1 0.1 % 9702G985 DUP BB5-12-SC-01 9702G985-002 Antimony, Leachate (REP) 0.11 0.1 MG/L 9702G985 DUP BB5-12-SC-01 9702G985-003 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Total (REP) 8.9 8.9 MG/KG	9702G985	BSD	SBLKHB		·				
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9702G985 BSD SBLKHB 97GB0081-MB1 Phenol 76 % 9702G985 BSD BLK 97GP0138-MB1 Pyrene 86 % 9702G985 BSD SBLKHB 97GB0081-MB1 Pyrene 85 % 9702G985 DUP BB5-12-SC-09 9702G985-004 % Solids (Rep) 76.1 0.1 % 9702G985 DUP BB5-12-SC-01 9702G985-002 Antimony, Leachate (REP) 0.11 0.1 MG/L 9702G985 DUP BB5-12-SC-01 9702G985-001 Antimony, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	BSD	SBLKHB	97GB0081-MB1	Phenanthrene				
9702G985 BSD BLK 97GP0138-MB1 Pyrene 86 % 9702G985 BSD SBLKHB 97GB0081-MB1 Pyrene 85 % 9702G985 DUP BB5-12-SC-09 9702G985-004 % Solids (Rep) 76.1 0.1 % 9702G985 DUP BB5-12-SC-01 9702G985-002 Antimony, Leachate (REP) 0.11 0.1 MG/L 9702G985 DUP BB5-12-SC-01 9702G985-003 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L </td <td>9702G985</td> <td>BSD</td> <td>SBLKHB</td> <td>97GB0081-MB1</td> <td>Phenoi</td> <td>76</td> <td></td> <td></td> <td></td>	9702G985	BSD	SBLKHB	97GB0081-MB1	Phenoi	76			
9702G985 BSD SBLKHB 97GB0081-MB1 Pyrene 85 % 9702G985 DUP BB5-12-SC-09 9702G985-004 % Solids (Rep) 76.1 0.1 % 9702G985 DUP BB5-12-SC-01 9702G985-002 Antimony, Leachate (REP) 0.11 0.1 MG/L 9702G985 DUP BB5-12-SC-01 9702G985-001 Antimony, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-003 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	BSD	BLK	97GP0138-MB1	Pyrene	86			
9702G985 DUP BB5-12-SC-01 9702G985-004 % Solids (Rep) 76.1 0.1 % 9702G985 DUP BB5-12-SC-01 9702G985-002 Antimony, Leachate (REP) 0.11 0.1 MG/L 9702G985 DUP BB5-12-SC-01 9702G985-001 Antimony, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-003 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	BSD	SBLKHB	97GB0081-MB1	•				
9702G985 DUP BB5-12-SC-01 9702G985-002 Antimony, Leachate (REP) 0.11 0.1 MG/L 9702G985 DUP BB5-12-SC-01 9702G985-001 Antimony, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-003 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	DUP	BB5-12-SC-09	9702G985-004		76.1	0.1		
9702G985 DUP BB5-12-SC-01 9702G985-001 Antimony, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-003 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	DUP	BB5-12-SC-01	9702G985-002	, ,,				
9702G985 DUP BB5-12-SC-01 9702G985-003 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	DUP	BB5-12-SC-01	9702G985-001					U
9702G985 DUP BB5-12-SC-01 9702G985-002 Arsenic, Leachate (REP) 0.1 0.1 MG/L U 9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	DUP	BB5-12-SC-01	9702G985-003	• • • • • • • • • • • • • • • • • • • •				
9702G985 DUP BB5-12-SC-01 9702G985-001 Arsenic, Total (REP) 8.9 8.9 MG/KG U 9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	DUP	BB5-12-SC-01	9702G985-002	, ,				
9702G985 DUP BB5-12-SC-01 9702G985-002 Barium, Leachate (REP) 1.7 0.5 MG/L	9702G985	DUP	BB5-12-SC-01	9702G985-001	•				
	9702G985	DUP	BB5-12-SC-01	9702G985-002	Barium, Leachate (REP)				
	9702G985	DUP	BB5-12-SC-01	97 02 G985-003	Barium, Leachate (REP)	0.5	0.5	MG/L	U

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G985	DUP	BB5-12-SC-01	9702G985-001	Barium, Total (REP)	37.3	4.4	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-002	Beryllium TWLP (REP)	0.01	0.01	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-001	Beryllium, Total (REP)	0.44	0.44	MG/KG	Ü
9702G985	DUP	BB5-12-SC-01	9702G985-003	Cadmium, Leachate (REP)	3.3	0.05	MG/L	Ū
9702G985	DUP	BB5-12-SC-01	9702G985-002	Cadmium, Leachate (REP)	10.9	0.01	MG/L	
9702G985	DUP	BB5-12-SC-01	9702G985-001	Cadmium, Total (REP)	159	0.89	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-002	Chromium, Leachate (REP)	9	0.05	MG/L	
9702G985	DUP	BB5-12-SC-01	9702G985-003	Chromium, Leachate (REP)	0.26	0.05	MG/L	
9702G985	DUP	BB5-12-SC-01	9702G985-001	Chromium, Total (REP)	678	1.8	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-001	Cobalt, Total (REP)	2.1	1.8	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-002	Cobalt, TWLP (REP)	0.05	0.05	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-002	Copper, Leachate (REP)	1.9	0.05	MG/L	J
9702G985	DUP	BB5-12-SC-01	9702G985-001	Copper, Total (REP)	65.4	1.8	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-003	Lead, Leachate (REP)	0.05	0.05	MG/L	
9702G985	DUP	BB5-12-SC-01	9702G985-002	Lead, Leachate (REP)	0.79			U
9702G985	DUP	BB5-12-SC-01	9702G985-001	Lead, Total (REP)	13.8	0.05	MG/L	
9702G985	DUP	BB5-12-SC-01	9702G985-002			4.4	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-003		0.01	0.01	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-003	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-001 9702G985-002	Mercury, Total (REP)	0.15	0.05	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-002 9702G985-001	Molybdenum, STLC (DUP)	0.1	0.1	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-001 9702G985-002	Molybdenum, Total (REP)	8.9	8.9	MG/KG	U
9702G985	DUP	BB5-12-SC-01	9702G985-002 9702G985-001	Nickel, Leachate (REP)	2.5	0.05	MG/L	
9702G985	DUP	BB5-14-SC-01		Nickel, Total (REP)	93.4	1.8	MG/KG	
9702G985	DUP	BB5-17-SC-09	9702G985-007	pH (Rep)	8.5	0.2	PH	
9702G985	DUP	BB5-20-SC-01D	9702G985-037	pH (Rep)	8.8	0.2	PH	
9702G985	DUP	BB5-12-SC-01	9702G985-058	pH (Rep)	8.4	0.2	PH	
9702G985	DUP	BB5-12-SC-01	9702G985-003	Selenium, Leachate (REP)	0.1	0.1	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-001	Selenium, Total (REP)	8.9	8.9	MG/KG	U
9702G985	DUP	BB5-12-SC-01	9702G985-002	Selenium, TWLP (REP)	0.1	0.1	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-003	Silver, Leachate (REP)	0.05	0.05	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-002	Silver, Leachate (REP)	0.01	0.01	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-001	Silver, Total (REP)	59.9	0.89	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-001	Thallium, Total (REP)	44.3	44.3	MG/KG	U
9702G985	DUP	BB5-12-SC-01	9702G985-002	Thallium, TWLP (REP)	0.5	0.5	MG/L	U
9702G985	DUP	BB5-12-SC-01	9702G985-001	Vanadium, Total (REP)	8.6	0.89	MG/KG	
9702G985	DUP	BB5-12-SC-01	9702G985-002	Vanadium, TWLP (REP)	0.054	0.05	MG/L	
9702G985	DUP	BB5-12-SC-01	9702G985-002	Zinc, Leachate (REP)	3.6	0.2	MG/L	
9702G985	LCS	DB3-12-3C-01	9702G985-001	Zinc, Total (REP)	71.6	0.89	MG/KG	
9702G985	LCS		97GE134-LC2	% LCS RECOVERY (AG)	87.2		%	
9702G985	LCS		97GI863-LC2	% LCS RECOVERY (AG)	83.9		%	
9702G985 9702G985	LCS		97GI863-LC1	% LCS RECOVERY (AG)	83.8		%	
9702G985	LCS		97GE130-LC1	% LCS RECOVERY (AG)	86.8		%	
9702G985 9702G985	LCS		97GE134-LC1	% LCS RECOVERY (AG)	82.7		%	
9702G985	LCS		97GE130-LC2	% LCS RECOVERY (AG)	86.3		%	
9702G985	LCS		97GE134-LC2	% LCS RECOVERY (AS)	92.8		%	
9702G985 9702G985			97GI863-LC1	% LCS RECOVERY (AS)	90.9		%	
9702G985 9702G985	LCS		97GE134-LC1	% LCS RECOVERY (AS)	92.5		%	
	LCS		97GI863-LC2	% LCS RECOVERY (AS)	91.6		%	
9702G985	LCS		97GE130-LC2	% LCS RECOVERY (AS)	92.9		%	
9702G985	LCS		97GE130-LC1	% LCS RECOVERY (AS)	94		%	(
9702G985	LCS		97GI863-LC1	% LCS RECOVERY (BA)	101		%	'

Appendix B QA/QC Data for 9702G985

<u>RFW #</u>	Type	<u>ID</u>	Lab 1D		Analyt	<u>e</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G985	LCS		97GE130-LC1	q	% LCS RECOVER	Y (BA)	97.4	Limit	%	
9702G985	LCS		97GE134-LC2	Ç	% LCS RECOVER	Y (BA)	97.3		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER	Y (BA)	96.6		%	
9702G985	LCS		97GE134-LC1	(% LCS RECOVER	Y (BA)	95.4		%	
9702G985	LCS		97GI863-LC2	C	% LCS RECOVER	Y (BA)	102		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER		93.4		%	
9702G985	LCS		97GI863-LC1	(% LCS RECOVER	Y (BE)	92.4		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER	Y (BE)	93.9		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER		95.3		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER	` '	90.2		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER	• •	98.6		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER		96.4		%	
9702G985	LCS		97GE134-LC1		% LCS RECOVER	` '	91.9		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER		91.5		%	
9702G985	LCS		97GE134-LC2		% LCS RECOVER		89.3		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER		94.2		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER		93.5		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER		96.1		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER	, ,	97.6		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER		99.8		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER	• •	97.9		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER	, ,	97.2		%	
9702G985	LCS		97GE134-LC1		% LCS RECOVER		97.4		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER		97.1		%	
9702G985	LCS		97GE134-LC2		% LCS RECOVER		95.9		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER		94.8		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER		94		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER	• •	94.7		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER	, ,	95.8		%	
9702G985	LCS		97HG744-LC1		% LCS RECOVER		106		%	
9702G985	LCS		97HG745-LC1		% LCS RECOVER		103		%	
9702G985	LCS		97HG745-LC2		% LCS RECOVER		101		%	
9702G985	LCS		97HG096-LC1		% LCS RECOVER		104		%	
9702G985	LCS		97HG096-LC2		% LCS RECOVER		105		%	
9702G985	LCS		97HG744-LC2		% LCS RECOVER	, ,	101		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER	. ,	96.1		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER	• •	96.9		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER	` '	97.5		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER	, ,	96.1		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER	• •	97.9		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER	• •	97.3		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER	, ,	96.1		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER	` '	94.9		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER		92.9		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER	• •	91.4		%	
9702G985	LCS		97GE134-LC1		% LCS RECOVER	, ,	94.4		%	
9702G985	LCS		97GE134-LC2		% LCS RECOVER	` '	93.7		%	
9702G985	LCS		97GE130-LC1		% LCS RECOVER	• •	92.7		%	
9702G985	LCS		97GI863-LC2		% LCS RECOVER	, ,	92.5		%	
9702G985	LCS		97GE130-LC2		% LCS RECOVER	, ,	87.8		%	
9702G985	LCS		97GI863-LC1		% LCS RECOVER	, ,	86.1		%	
						•				

RFW # 9702G985	Type	<u>ID</u>	<u>Lab ID</u>	Anaiyte	Result	Detection Limit	Units	Qualifier	
9702G985 9702G985	LCS		97GI863-LC2	% LCS RECOVERY (SB)	85.9		%		
	LCS		97GE130-LC1	% LCS RECOVERY (SB)	91.2		%		
9702G985	LCS		97GE134-LC1	% LCS RECOVERY (SE)	93.2		%		
9702G985	LCS		97GI863-LC1	% LCS RECOVERY (SE)	92.7		%		
9702G985	LCS		97GE134-LC2	% LCS RECOVERY (SE)	94.3		%		
9702G985	LCS		97GE130-LC2	% LCS RECOVERY (SE)	93.9		%		
9702G985	LCS		97GE130-LC1	% LCS RECOVERY (SE)	94.4		%		
9702G985	LCS		97GI863-LC2	% LCS RECOVERY (SE)	93.8		%		
9702G985	LCS		97GE130-LC1	% LCS RECOVERY (TL)	93.6		%		
9702G985	LCS		97GI863-LC1	% LCS RECOVERY (TL)	91.3		%		
9702G985	LCS		97GE130-LC2	% LCS RECOVERY (TL)	94.2		%		
9702G985	LCS		97G1863-LC2	% LCS RECOVERY (TL)	92.6		%		
9702G985	LCS		97GI863-LC1	% LCS RECOVERY (V)	96		%		
9702G985	LCS		97GE130-LC1	% LCS RECOVERY (V)	97.9		%		
9702G985	LCS		97GI863-LC2	% LCS RECOVERY (V)	96.9		%		
9702G985	LCS		97GE130-LC2	% LCS RECOVERY (V)	96.8				
9702G985	LCS		97GI863-LC2	% LCS RECOVERY (ZN)	89		%		
9702G985	LCS		97GE130-LC1	% LCS RECOVERY (ZN)			%		
9702G985	LCS		97GI863-LC1	% LCS RECOVERY (ZN)	93.8		%		
9702G985	LCS		97GE130-LC2	% LCS RECOVERY (ZN)	87.7		%		
9702G985	MB	VBLKLU	97GVB024-MB1	1,1,1-Trichloroethane	91.2	_	%		
9702G985	MB	VBLKMW	97GVB026-MB1		5	5	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U	
9702G985	MB	VBLKMW	97GVB024-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U	4
9702G985	MB	VBLKMW	97GVB026-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U	1
9702G985	MB	VBLKLU	97GVB024-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U	
9702G985	MB	VBLKMW	97GVB024-MB1	1,1-Dichloroethane	5	5	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	1,1-Dichloroethane	5	5	UG/KG	U	
9702G985	MB	VBLKMW		1,1-Dichloroethene	5	5	UG/KG	U	
9702G985	MB	SBLKHB	97GVB026-MB1	1,1-Dichloroethene	5	5	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	U	
9702G985	MB		97GB0081-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	1,2-Dichloroethane	5	5	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	1,2-Dichloroethane	5	5	UG/KG	U	
9702G985		VBLKLU	97GVB024-MB1	1,2-Dichloropropane	5	5	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	1,2-Dichloropropane	5	5	UG/KG	U	
9702G985 9702G985	MB	SBLKHB	97GB0081-MB1	1,3-Dichlorobenzene	330	330	UG/KG	U	
9702G985 9702G985	MB	SBLKHB	97GB0081-MB1	1,4-Dichlorobenzene	330	330	UG/KG	U	
	MB	SBLKHB	97GB0081-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	2,4,6-Trichlorophenol	330	330	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	2,4-Dichlorophenol	330	330	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	2,4-Dimethylphenol	330	330	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	2,4-Dinitrophenol	1700	1700	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	2,4-Dinitrotoluene	330	330	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	2,6-Dinitrotoluene	330	330	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	2-Butanone	10	10	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	2-Butanone	10	10	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	2-Chloroethylvinylether	10	10	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	2-Chloroethylvinylether	10	10	UG/KG	U	
9702G985	МВ	SBLKHB	97GB0081-MB1	2-Chloronaphthalene	330	330	UG/KG	U	-
DEW # (Dan)	F 3374-								

Appendix B QA/QC Data for 9702G985

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G985	MB	SBLKHB	97GB0081-MB1	2-Chlorophenol	330	330	UG/KG	U
9702G985	MB	VBLKLU	97GVB024-MB1	2-Hexanone	10	10	UG/KG	U
9702G985	MB	VBLKMW	97GVB026-MB1	2-Hexanone	10	10	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	2-Methylnaphthalene	330	330	UG/KG	Ü
9702G985	MB	SBLKHB	97GB0081-MB1	2-Methylphenol	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	2-Nitroaniline	1700	1700	UG/KG	Ū
9702G985	MB	SBLKHB	97GB0081-MB1	2-Nitrophenol	330	330	UG/KG	Ü
9702G985	MB	SBLKHB	97GB0081-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	3-Nitroaniline	1700	1700	UG/KG	U
9702G985	MB	PBLKAW	97GP0137-MB1	4,4'-DDD	8	8	UG/KG	U
9702G985	MB	PBLKAW	97GP0137-MB1	4,4'-DDE	8	8	UG/KG	U
9702G985	MB	PBLKAW	97GP0137-MB1	4,4'-DDT	8	8	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	4-Bromophenyi-phenylether	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	4-Chloro-3-methylphenol	670			
9702G985	MB	SBLKHB	97GB0081-MB1	4-Chloroaniline	670	670 670	UG/KG	Ü
9702G985	MB	SBLKHB	97GB0081-MB1			670	UG/KG	U
9702G985	MB	VBLKLU		4-Chlorophenyl-phenylether	330	330	UG/KG	U
9702G985 9702G985	MB	VBLKLU	97GVB024-MB1 97GVB026-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U
9702G985 9702G985	MB	SBLKHB		4-Methyl-2-pentanone	10	10	UG/KG	U
9702G985 9702G985	MB	SBLKHB	97GB0081-MB1	4-Methylphenol	330	330	UG/KG	U
			97GB0081-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	4-Nitrophenol	1700	1700	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Acenaphthene	17	17	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Acenaphthene	330	330	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Acenaphthylene	8.3	8.3	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Acenaphthylene	330	330	UG/KG	U
9702G985	MB	VBLKLU	97GVB024-MB1	Acetone	10	10	UG/KG	U
9702G985	MB	VBLKMW	97GVB026-MB1	Acetone	10	10	UG/KG	U
9702G985	MB	PBLKAW	97GP0137-MB1	Aldrin	4	4	UG/KG	U
9702G985	MB	PBLKAW	97GP0137-MB1	alpha-BHC	4	4	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Anthracene	0.42	0.42	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Anthracene	330	330	UG/KG	U
9702G985	MB	VBLKLU	97GVB024-MB1	Benzene	5	5	UG/KG	U
9702G985	MB	VBLKMW	97GVB026-MB1	Benzene	5	5	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G985	MB	PBLKAW	97GP0137-MB1	beta-BHC	4	4	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	bis(2-Chloroethyl)ether	330	330	U G /KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	bis(2-Ethylhexyl)phthalate	330	330	U G /KG	U
9702G985	MB	VBLKLU	97GVB024-MB1	Bromodichloromethane	5	5	UG/KG	U

Appendix B QA/QC Data for 9702G985

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G985	MB	VBLKMW	97GVB026-MB1	Bromodichloromethane	5	5	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	Bromoform	5	5	UG/KG	Ü	
9702G985	MB	VBLKMW	97GVB026-MB1	Bromoform	5	5	UG/KG	Ü	
9702G985	MB	VBLKLU	97GVB024-MB1	Bromomethane	10	10	UG/KG	Ü	
9702G985	MB	VBLKMW	97GVB026-MB1	Bromomethane	10	10	UG/KG	Ü	
9702G985	MB	SBLKHB	97GB0081-MB1	Butylbenzylphthalate	330	330	UG/KG	ŭ	
9702G985	MB	VBLKLU	97GVB024-MB1	Carbon Disulfide	5	5	UG/KG	Ú	
9702G985	MB	VBLKMW	97GVB026-MB1	Carbon Disulfide	5	5	UG/KG	Ü	
9702G985	MB	VBLKLU	97GVB024-MB1	Carbon Tetrachloride	5	5	UG/KG	Ü	
9702G985	MB	VBLKMW	97GVB026-MB1	Carbon Tetrachloride	5	5	UG/KG	Ü	
9702G985	MB	PBLKAW	97GP0137-MB1	Chlordane	40	40	UG/KG	Ü	
9702G985	MB	VBLKLU	97GVB024-MB1	Chlorobenzene	5	5	UG/KG	Ü	
9702G985	MB	VBLKMW	97GVB026-MB1	Chlorobenzene	5	5	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	Chloroethane	10	10	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	Chloroethane	10	10	UG/KG		
9702G985	MB	VBLKLU	97GVB024-MB1	Chloroform	5	5	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	Chloroform	5	5	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	Chloromethane	10	10	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	Chloromethane	10	10	UG/KG	U	
9702G985	MB	BLK	97GP0138-MB1	Chrysene	8.3	8.3	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	Chrysene	330	330	UG/KG	U	
9702G985	MB	VBLKLU	97GVB024-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U U	
9702G985	MB	VBLKMW	97GVB026-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	υ	
9702G985	MB	VBLKLU	97GVB024-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U	4
9702G985	MB	PBLKAW	97GP0137-MB1	delta-BHC	4	4	UG/KG	Ü	,
9702G985	MB	SBLKHB	97GB0081-MB1	Di-n-butylphthalate	330	330	UG/KG	Ü	
9702G985	MB	SBLKHB	97GB0081-MB1	Di-n-octylphthalate	330	330	UG/KG	U	
9702G985	MB	BLK	97GP0138-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	Dibenzofuran	330	330	UG/KG	Ü	
9702G985	MB	VBLKLU	97GVB024-MB1	Dibromochloromethane	5	5	UG/KG	U	
9702G985	MB	VBLKMW	97GVB026-MB1	Dibromochloromethane	5	5	UG/KG	U	
9702G985	MB	PBLKAW	97GP0137-MB1	Dieldrin	8	8	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	Diethylphthalate	330	330	UG/KG	U	
9702G985	MB	SBLKHB	97GB0081-MB1	Dimethylphthalate	330	330	UG/KG	ŭ	
9702G985	MB	PBLKAW	97GP0137-MB1	Endosulfan I	4	4	UG/KG	Ü	
9702G985	MB	PBLKAW	97GP0137-MB1	Endosulfan II	8	8	UG/KG	Ü	
9702G985	MB	PBLKAW	97GP0137-MB1	Endosulfan sulfate	8	8	UG/KG	Ü	
9702G985	MB	PBLKAW	97GP0137-MB1	Endrin	8	8	UG/KG	Ü	
9702G985	MB	PBLKAW	97GP0137-MB1	Endrin aldehyde	8	8	UG/KG	Ü	
9702G985	MB	VBLKLU	97GVB024-MB1	Ethylbenzene	5	5	UG/KG	Ü	
9702G985	MB	VBLKMW	97GVB026-MB1	Ethylbenzene	5	5	UG/KG	Ü	
9702G985	MB	BLK	97GP0138-MB1	Fluoranthene	4.2	4.2	UG/KG	Ü	
9702G985	MB	SBLKHB	97GB0081-MB1	Fluoranthene	330	330	UG/KG	Ü	
9702G985	MB	BLK	97GP0138-MB1	Fluorene	3.7	2.1	UG/KG	-	
9702G985	MB	SBLKHB	97GB0081-MB1	Fluorene	330	330	UG/KG	υ	
9702G985	MB	PBLKAW	97GP0137-MB1	gamma-BHC (Lindane)	4	4	UG/KG	Ü	
9702G985	МВ	PBLKAW	97GP0137-MB1	Heptachior	4	4	UG/KG	U	
9702G985	MB	PBLKAW	97GP0137-MB1	Heptachlor epoxide	4	4	UG/KG	Ū	4
9702G985	MB	SBLKHB	97GB0081-MB1	Hexachlorobenzene	330	330	UG/KG	U	-
RFW # - (Roy	E Westo	n Number) Lot N	Jumph an						

Appendix B QA/QC Data for 9702G985

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G985	MB	SBLKHB	97GB0081-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Hexachloroethane	330	330	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	Isophorone	330	330	UG/KG	Ū
9702G985	MB	PBLKAW	97GP0137-MB1	Methoxychlor	40	40	UG/KG	U
9702G985	MB	VBLKLU	97GVB024-MB1	Methylene Chloride	5	5	UG/KG	U
9702G985	MB	VBLKMW	97GVB026-MB1	Methylene Chloride	5	5	UG/KG	Ú
9702G985	MB	SBLKHB	97GB0081-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G985	MB	SBLKHB	97GB0081-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
9702G985	MB	BLK	97GP0138-MB1	Naphthalene	8.3	8.3	UG/KG	Ū
9702G985	MB	SBLKHB	97GB0081-MB1	Naphthalene	330	330	UG/KG	Ū
9702G985	MB	SBLKHB	97GB0081-MB1	Nitrobenzene	330	330	UG/KG	Ū
9702G985	MB	SBLKHB	97GB0081-MB1	Pentachlorophenol	1700	1700	UG/KG	Ū
9702G985	МВ	BLK	97GP0138-MB1	Phenanthrene	8.3	8.3	UG/KG	Ū
9702G985	МВ	SBLKHB	97GB0081-MB1	Phenanthrene	330	330	UG/KG	Ü
9702G985	МВ	SBLKHB	97GB0081-MB1	Phenoi	330	330	UG/KG	Ü
9702G985	MB	BLK	97GP0138-MB1	Pyrene	8.3	8.3	UG/KG	Ü
9702G985	МВ	SBLKHB	97GB0081-MB1	Pyrene	330	330	UG/KG	Ü
9702G985	МВ	VBLKLU	97GVB024-MB1	Styrene	5	5	UG/KG	Ü
9702G985	МВ	VBLKMW	97GVB026-MB1	Styrene	5	5	UG/KG	U
9702G985	МВ	VBLKLU	97GVB024-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G985	МВ	VBLKMW	97GVB026-MB1	Tetrachloroethene	5	5	UG/KG	Ŭ
9702G985	МВ	VBLKLU	97GVB024-MB1	Toluene	5	5	UG/KG	Ü
9702G985	MB	VBLKMW	97GVB026-MB1	Toluene	5	5	UG/KG	U
9702G985	MB	PBLKAW	97GP0137-MB1	Toxaphene	80	80	UG/KG	U
9702G985	МВ	VBLKLU	97GVB024-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	Ü
9702G985	МВ	VBLKMW	97GVB026-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	Ü
9702G985	мв	VBLKLU	97GVB024-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	Ŭ
9702G985	МВ	VBLKMW	97GVB026-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	Ü
9702G985	МВ	VBLKLU	97GVB024-MB1	Trichloroethene	5	5	UG/KG	Ü
9702G985	мв	VBLKMW	97GVB026-MB1	Trichloroethene	5	5	UG/KG	Ū
9702G985	MB	VBLKLU	97GVB024-MB1	Vinyl acetate	10	10	UG/KG	Ü
9702G985	МВ	VBLKMW	97GVB026-MB1	Vinyl acetate	10	10	UG/KG	Ü
9702G985	MB	VB L KLU	97GVB024-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G985	MB	VBLKMW	97GVB026-MB1	Vinyl chloride	10	10	UG/KG	Ü
9702G985	MB	VBLKLU	97GVB024-MB1	Xylene (total)	5	5	UG/KG	U
9702G985	MB	VBLKMW	97GVB026-MB1	Xylene (total)	5	5	UG/KG	U
9702G985	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (AG)	62.8		%	
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (AG)	86.4		%	
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (AS)	90.4		%	
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (AS)	109		%	
9702G985	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (AS)	91.1		%	
9702G985	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (BA)	87.7		%	
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (BA)	78		%	
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (BA)	95.5		%	
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (BE)	96.5		%	
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (BE)	87.5		%	
9702G985	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (CD)	84.7		%	
9702G985	SPK	BB5-12-SC-01	97 02G985-001	% RECOVERY (CO)	90.3		%	

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	Units	Qualifier	
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (CO)	92.9	Limit	0/		
9702G985	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (CR)			%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (CU)	88.9		%		
9702G985	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (HG)	21		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001		90.2		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (HG)	102		%		
9702G985	SPK	BB5-12-SC-01	9702G985-002 9702G985-001	% RECOVERY (HG)	95.2		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001 9702G985-002	% RECOVERY (MO)	92.3		%		
9702G985	SPK	BB5-12-SC-01		% RECOVERY (MO)	93.1		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (NI)	64		%		
9702G985	SPK		9702G985-001	% RECOVERY (PB)	82.2		%		
9702G985 9702G985		BB5-12-SC-01	9702G985-002	% RECOVERY (PB)	76.9		%		
	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (PB)	87.9		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (SB)	72.6		%		
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (SB)	111		%		
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (SE)	127		%		
9702G985	SPK	BB5-12-SC-01	9702G985-003	% RECOVERY (SE)	94.6		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (SE)	88.5		%		
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (TL)	85.9		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (TL)	91.6		%		
9702G985	SPK	BB5-12-SC-01	9702G985-002	% RECOVERY (V)	89.2		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (V)	91.5		%		
9702G985	SPK	BB5-12-SC-01	9702G985-001	% RECOVERY (ZN)	59.7		%		
9702G985	SUR	BB5-12-SC-09	9702G985-004	1,2-Dichloroethane-d4	116		%		
9702G985	SUR	BB5-15-SC-01	9702G985-019	1,2-Dichloroethane-d4	121		%		
9702G985	SUR	BB5-16-SC-01	9702G985-025	1,2-Dichloroethane-d4	120		%		
9702G985	SUR	BB5-17-SC-09	9702G985-037	1,2-Dichloroethane-d4	113		%		
9702G985	SUR	BB5-19-SC-05	9702G985-049	1,2-Dichloroethane-d4	121		%		
9702G985	SUR	BB5-20-SC-01D	9702G985-058	1,2-Dichloroethane-d4	105		%		
9702G985	SUR	VBLKLU	97GVB024-MB1	1,2-Dichloroethane-d4	105		%		
9702G985	SUR	VBLKLU	97GVB024-MB1	1,2-Dichloroethane-d4	104		%		
9702G985	SUR	VBLKMW	97GVB026-MB1	1,2-Dichloroethane-d4	102		%		
9702G985	SUR	VBLKMW	97GVB026-MB1	1,2-Dichloroethane-d4	99		%		
9702G985	SUR	BB5-15-SC-01	9702G985-019	2,4,6-Tribromophenol	89		%		
9702G985	SUR	BB5-16-SC-01	9702G985-025	2,4,6-Tribromophenol	86		%		
9702G985	SUR	BB5-16-SC-09	9702G985-028	2,4,6-Tribromophenol	48		%		
9702G985	SUR	BB5-19-SC-05	9702G985-049	2,4,6-Tribromophenoi	75		%		
9702G985	SUR	SBLKHB	97GB0081-MB1	2,4,6-Tribromophenol	99		%		
9702G985	SUR	SBLKHB	97GB0081-MB1	2,4,6-Tribromophenol	83		%		
9702G985	SUR	SBLKHB	97GB0081-MB1	2,4,6-Tribromophenol	97		%		
9702G985	SUR	BB5-15-SC-01	9702G985-019	2-Fluorobiphenyl	72		%		
9702G985	SUR	BB5-16-SC-01	9702G985-025	2-Fluorobiphenyl	81		%		
9702G985	SUR	BB5-16-SC-09	9702G985-028	2-Fluorobiphenyl	84		%		
9702G985	SUR	BB5-19-SC-05	9702G985-049	2-Fluorobiphenyl	91		%		
9702G985	SUR	SBLKHB	97GB0081-MB1	2-Fluorobiphenyl	94		%		
9702G985	SUR	SBLKHB	97GB0081-MB1	2-Fluorobiphenyl	88		%		
9702G985	SUR	SBLKHB	97GB0081-MB1	2-Fluorobiphenyl	91		%		
9702G985	SUR	BB5-15-SC-01	9702G985-019	2-Fluorophenot	53		%		
9702G985	SUR	BB5-16-SC-01	9702G985-025	2-Fluorophenol	70		%		
9702G985	SUR	BB5-16-SC-09	9702G985-028	2-Fluorophenol	60		%		
9702G985	SUR	BB5-19-SC-05	9702G985-049	2-Fluorophenoi	80		%		
9702G985	SUR	SBLKHB	97GB0081-MB1	2-Fluorophenol	82		%		
DPW# (D	E 117			•					_

Appendix B QA/QC Data for 9702G985

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G985	SUR	SBLKHB	97GB0081-MB1	2-Fluorophenol	84	Limit	%	
9702G985	SUR	SBLKHB	97GB0081-MB1	2-Fluorophenol	91		%	
9702G985	SUR	BB5-12-SC-09	9702G985-004	4-Bromofluorobenzene	95		%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	4-Bromofluorobenzene	99		%	
9702G985	SUR	BB5-16-SC-01	9702G985-025	4-Bromofluorobenzene	95		%	
9702G985	SUR	BB5-17-SC-09	9702G985-037	4-Bromofluorobenzene	91		%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	4-Bromofluorobenzene	94		%	
9702G985	SUR	BB5-20-SC-01D	9702G985-058	4-Bromofluorobenzene	96			
9702G985	SUR	VBLKLU	97GVB024-MB1	4-Bromofluorobenzene	98		%	
9702G985	SUR	VBLKLU	97GVB024-MB1	4-Bromofluorobenzene	92		%	
9702G985	SUR	VBLKMW	97GVB024-MB1	4-Bromofluorobenzene	90		%	
9702G985	SUR	VBLKMW	97GVB026-MB1	4-Bromofluorobenzene	94		%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	· ·			%	
9702G985	SUR	BB5-16-SC-01	9702G985-019	Benzo(e)pyrene	83		%	
9702G985	SUR	BB5-16-SC-09	9702G985-028	Benzo(e)pyrene	88		%	
9702G985 9702G985	SUR		· · · · · · · · · · · · · · · · · · ·	Benzo(e)pyrene	95		%	
		BB5-19-SC-05	9702G985-049	Benzo(e)pyrene	92		%	
9702G985	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	86		%	
9702G985	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	88		%	
9702G985	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	86		%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	Decachlorobiphenyl	110		%	
9702G985	SUR	BB5-16-SC-01	9702G985-025	Decachlorobiphenyl	115		%	
9702G985	SUR	BB5-16-SC-09	9702G985-028	Decachlorobiphenyl	110		%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	Decachlorobiphenyl	100		%	
9702G985	SUR	PBLKAW	97GP0137-MB1	Decachlorobiphenyl	105		%	
9702G985	SUR	PBLKAW	97GP0137-MB1	Decachlorobiphenyl	105		%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	Decafluorobiphenyl	83		%	
9702G985	SUR	BB5-16-SC-01	9702G985-025	Decafluorobiphenyl	7 7		%	
9702G985	SUR	BB5-16-SC-09	9702G985-028	Decafluorobiphenyl	89		%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	Decafluorobiphenyl	81		%	
9702G985	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	82		%	
9702G985	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	79		%	
9702G985	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	84		%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	Nitrobenzene-d5	50		%	
9702G985	SUR	BB5-16-SC-01	9 702G985-025	Nitrobenzene-d5	69		%	
9702G985	SUR	BB5-16-SC-09	9702G985-028	Nitrobenzene-d5	78		%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	Nitrobenzene-d5	82		%	
9702G985	SUR	SBLKHB	97GB0081-MB1	Nitrobenzene-d5	88		%	
9702G985	SUR	SBLKHB	97GB0081-MB1	Nitrobenzene-d5	85		%	
9702G985	SUR	SBLKHB	97GB0081-MB1	Nitrobenzene-d5	85		%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	p-Terphenyl-d14	91		%	
9702G985	SUR	BB5-16-SC-01	9702G985-025	p-Terphenyl-d14	99		%	
9702G985	SUR	BB5-16-SC-09	9702G985-028	p-Terphenyl-d14	96		%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	p-Terphenyl-d14	108		%	
9702G985	SUR	SBLKHB	97GB0081-MB1	p-Terphenyl-d14	105		%	
9702G985	SUR	SBLKHB	97GB0081-MB1	p-Terphenyl-d14	112		%	
9702G985	SUR	SBLKHB	97GB0081-MB1	p-Terphenyl-d14	102		%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	Phenol-d5	64		%	
9702G985	SUR	BB5-16-SC-01	9702G985-025	Phenol-d5	72		%	
9702G985	SUR	BB5-16-SC-09	9702G985-028	Phenol-d5	77		%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	Phenol-d5	86		%	
9702G985	SUR	SBLKHB	97GB0081-MB1	Phenol-d5	97		%	

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Units	Qualifier
9702G985	SUR	SBLKHB	97GB0081-MB1	Phenol-d5	88	<u>Emit</u> %	
9702G985	SUR	SBLKHB	97GB0081-MB1	Phenol-d5	87	%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	Tetrachloro-m-xylene	125	%	
9702G985	SUR	BB5-16-SC-01	9702G985-025	Tetrachloro-m-xylene	100	%	
9702G985	SUR	BB5-16-SC-09	9702G985-028	Tetrachloro-m-xylene	135	%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	Tetrachloro-m-xylene	105	%	
9702G985	SUR	PBLKAW	97GP0137-MB1	Tetrachloro-m-xylene	100	%	
9702G985	SUR	PBLKAW	97GP0137-MB1	Tetrachloro-m-xylene	100	%	
9702G985	SUR	BB5-12-SC-09	9702G985-004	Toluene-d8	94	%	
9702G985	SUR	BB5-15-SC-01	9702G985-019	Toluene-d8	101	%	
9702G985	SUR	BB5-16-SC-01	9702G985-025	Toluene-d8	98	%	
9702G985	SUR	BB5-17-SC-09	9702G985-037	Toluene-d8	93	%	
9702G985	SUR	BB5-19-SC-05	9702G985-049	Toluene-d8	97	%	
9702G985	SUR	BB5-20-SC-01D	9702G985-058	Toluene-d8	104	%	
9702G985	SUR	VBLKLU	97GVB024-MB1	Toluene-d8	94	%	
9702G985	SUR	VBLKLU	97GVB024-MB1	Toluene-d8	94	%	
9702G985	SUR	VBLKMW	97GVB026-MB1	Toluene-d8	94	%	
9702G985	SUR	VBLKMW	97GVB026-MB1	Toluene-d8	96	%	
9702G985	TIC	BB5-15-SC-01	9702G985-019	UNKNOWN	1700	UG/KG	J
9702G985	TIC	BB5-15-SC-01	9702G985-019	UNKNOWN	640	UG/KG	J
9702G985	TIC	BB5-15-SC-01	9702G985-019	UNKNOWN	4400	UG/KG	J
9702G985	TIC	BB5-15-SC-01	9702G985-019	UNKNOWN	1500	UG/KG	J
9702G985	TIC	BB5-16-SC-01	9702G985-025	UNKNOWN	4600	UG/KG	JB
9702G985	TIC	BB5-16-SC-01	9702G985-025	UNKNOWN	1600	UG/KG	JB
9702G985	TIC	BB5-16-SC-01	9702G985-025	UNKNOWN	760	UG/KG	JB
9702G985	TIC	BB5-16-SC-09	9702G985-028	UNKNOWN	940	UG/KG	JB
9702G985	TIC	BB5-16-SC-09	9702G985-028	UNKNOWN	950	UG/KG	JB
9702G985	TIC	BB5-16-SC-09	9702G985-028	UNKNOWN	3000	UG/KG	J
9702G985	TIC	BB5-19-SC-05	9702G985-049	UNKNOWN	1800	UG/KG	J
9702G985	TIC	BB5-19-SC-05	9702G985-049	UNKNOWN	1300	UG/KG	J
9702G985	TIC	BB5-19-SC-05	9702G985-049	UNKNOWN	3200	UG/KG	J
9702G985	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	2200	UG/KG	J
9702G985	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	1300	UG/KG	J
9702G985	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	1700	UG/KG	J
9702G985	TIC	SBLKHB	97GB0081-MB1	UNKNOWN	900	UG/KG	J
9702G985	TIC	BB5-16-SC-01	9702G985-025	UNKNOWN ALKANE	730	UG/KG	J
9702G985	TIC	BB5-16-SC-09	9702G985-028	UNKNOWN ALKANE	1200	UG/KG	J
9702G985	TIC	BB5-19-SC-05	9702G985-049	UNKNOWN ALKANE	1100	UG/KG	J
9702G985	TIC	BB5-15-SC-01	9702G985-019	UNKNOWN KETONE	3900	UG/KG	JBA
9702G985	TIC	BB5-16-SC-01	9702G985-025	UNKNOWN KETONE	6200	UG/KG	JBA
9702G985	TIC	BB5-16-SC-09	9702G985-028	UNKNOWN KETONE	8100	UG/KG	JBA
9702G985	TIC	BB5-19-SC-05	9702G985-049	UNKNOWN KETONE	8800	UG/KG	JBA
9702G985	TIC	SBLKHB	97GB0081-MB1	UNKNOWN KETONE	8600	UG/KG	JA

Appendix B QA/QC Data for 9702G986

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualific
9702G986	BLK		97GTS739-MB1	% Solids	0.1	0.1	%	U
9702G986	BLK		97GTS752-MB1	% Solids	0.1	0.1	%	U
9702G986	BLK		97GE135-MB1	Antimony, CAM WET	0.1	0.1	MG/L	U
9702G986	BLK		97GI866-MB1	Antimony, Total	10	10	MG/KG	U
9702G986	BLK		97GE135-MB1	Arsenic, CAM WET	0.1	0.1	MG/L	U
9702G986	BLK		97GE136-MB2	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G986	BLK		97GE136-MB1	Arsenic, TCLP	0.1	0.1	MG/L	U
9702G986	BLK		97GI866-MB1	Arsenic, Total	10	10	MG/KG	U
9702G986	BLK		97GE135-MB1	Barium, CAM WET	0.5	0.5	MG/L	U
9702G986	BLK		97GE136-MB2	Barium, TCLP	0.5	0.5	MG/L	U
9702G986	BLK		97GE136-MB1	Barium, TCLP	0.5	0.5	MG/L	U
9702G986	BLK		97GI866-MB1	Barium, Total	5	5	MG/KG	υ
9702G986	BLK		97GE135-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U
9702G986	BLK		97GI866-MB1	Beryllium, Total	0.5	0.5	MG/KG	Ū
9702G986	BLK		97GE135-MB1	Cadmium, CAM WET	0.05	0.05	MG/L	Ū
9702G986	BLK		97GE136-MB1	Cadmium, TCLP	0.05	0.05	MG/L	Ū
9702G986	BLK		97GE136-MB2	Cadmium, TCLP	0.05	0.05	MG/L	Ū
9702G986	BLK		97GI866-MB1	Cadmium, Total	1	1	MG/KG	Ū
9702G986	BLK		97GE135-MB1	Chromium, CAM WET	0.05	0.05	MG/L	Ū
9702G986	BLK		97GE136-MB2	Chromium, TCLP	0.05	0.05	MG/L	Ū
9702G986	BLK		97GE136-MB1	Chromium, TCLP	0.05	0.05	MG/L	Ū
9702G986	BLK		97GI866-MB1	Chromium, Total	2	2	MG/KG	Ū
9702G986	BLK		97GE135-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	Ü
9702G986	BLK		97GI866-MB1	Cobalt, Total	2	2	MG/KG	Ū
9702G986	BLK		97GE135-MB1	Copper, CAM WET	0.05	0.05	MG/L	Ū
9702G986	BLK		97GI866-MB1	Copper, Total	2	2	MG/KG	Ū
9702G986	BLK		97GE135-MB1	Lead, CAM WET	0.05	0.05	MG/L	Ü
9702G986	BLK		97GE136-MB1	Lead, TCLP	0.05	0.05	MG/L	Ū
9702G986	BLK		97GE136-MB2	Lead, TCLP	0.05	0.05	MG/L	Ü
9702G986	BLK		97GI866-MB1	Lead, Total	5	5	MG/KG	Ū
9702G986	BLK		97HG115-MB2	Mercury, CAM WET	0.01	0.01	MG/L	Ū
9702G986	BLK		97HG113-MB2	Mercury, TCLP	0.01	0.01	MG/L	Ū
9702G986	BLK		97HG113-MB3	Mercury, TCLP	0.01	0.01	MG/L	Ü
9702G986	BLK		97HG741-MB1	Mercury, Total	0.04	0.04	MG/KG	Ū
9702G986	BLK		97HG115-MB1	Mercury, Total	0.0002	0.0002	MG/L	Ū
9702G986	BLK		97HG113-MB1	Mercury, Total	0.0002	0.0002	MG/L	Ū
9702G986	BLK		97GE135-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	Ú
9702G986	BLK		97GI866-MB1	Molybdenum, Total	10	10	MG/KG	Ü
9702G986	BLK		97GE135-MB1	Nickel, CAM WET	0.05	0.05	MG/L	Ū
9702G986	BLK		97GI866-MB1	Nickel, Total	2	2	MG/KG	Ū
9702G986	BLK		97GE135-MB1	Selenium, CAM WET	0.1	0.1	MG/L	U
9702G986	BLK		97GE136-MB2	Selenium, TCLP	0.1	0.1	MG/L	U
9702G986	BLK		97GE136-MB1	Selenium, TCLP	0.1	0.1	MG/L	U
9702G986	BLK		97GI866-MB1	Selenium, Total	10	10	MG/KG	U
9702G986	BLK		97GE135-MB1	Silver, CAM WET	0.05	0.05	MG/L	U
9702G986	BLK		97GE136-MB1	Silver, TCLP	0.05	0.05	MG/L	U
9702G986	BLK		97GE136-MB2	Silver, TCLP	0.05	0.05	MG/L	U
9702G986	BLK		97GI866-MB1	Silver, Total	1	1	MG/KG	U
9702G986	BLK		97GE135-MB1	Thallium, CAM WET	0.5	0.5	MG/L	U
9702G986	BLK		97GI866-MB1	Thallium, Total	50	50	MG/KG	U
9702G986	BLK		97GE135-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	Ü

<u>RFW #</u>	Туре	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G986	BLK		97G1866-MB1	Vanadium, Total	1	1	MG/KG	U
9702G986	BLK		97GE135-MB1	Zinc. CAM WET	0.2	0.2	MG/L	U
9702G986	BLK		97GI866-MB1	Zinc, Total	1	1	MG/KG	U
9702G986	BS	VBLKLU	97GVB024-MB1	1,1,1-Trichloroethane	94		%	
9702G986	BS	VBLKMW	97GVB026-MB1	1,1,1-Trichloroethane	92		%	
9702G986	BS	VBLKLU	97GVB024-MB1	1,1,2,2-Tetrachioroethane	100		%	
9702G986	BS	VBLKMW	97GVB026-MB1	1,1,2,2-Tetrachloroethane	101		%	
9702G986	BS	VBLKLU	97GVB024-MB1	1,1,2-Trichloroethane	98		%	
9702G986	BS	VBLKMW	97GVB026-MB1	1,1,2-Trichloroethane	96		%	
9702G986	BS	VBLKLU	97GVB024-MB1	1,1-Dichloroethane	89		%	
9702G986	BS	VBLKMW	97GVB026-MB1	1,1-Dichloroethane	85		%	
9702G986	BS	VBLKLU	97GVB024-MB1	1,1-Dichloroethene	86		%	
9702G986	BS	VBLKMW	97GVB026-MB1	1,1-Dichloroethene	83		%	
9702G986	BS	SBLKHC	97GB0085-MB1	1,2,4-Trichlorobenzene	78		%	
9702G986	BS	SBLKHC	97GB0085-MB1	1,2-Dichlorobenzene	74		%	
9702G986	BS	VBLKLU	97GVB024-MB1	1,2-Dichloroethane	95		%	
9702G986	BS	VBLKMW	97GVB026-MB1	1,2-Dichloroethane	92		%	
9702G986	BS	VBLKLU	97GVB024-MB1	1,2-Dichloropropane	96		%	
9702G986	BS	VBLKMW	97GVB026-MB1	1,2-Dichloropropane	93		%	
9702G986	BS	SBLKHC	97GB0085-MB1	1,3-Dichlorobenzene	71		%	
9702G986	BS	SBLKHC	97GB0085-MB1	1,4-Dichlorobenzene	70		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,2'-oxybis(1-Chloropropane)	83		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,4,5-Trichlorophenol	105		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,4,6-Trichlorophenol	88		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,4-Dichlorophenol	81		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,4-Dimethylphenol	83		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,4-Dinitrophenol	134		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,4-Dinitrotoluene	110		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2,6-Dinitrotoluene	99		%	
9702G986	BS	VBLKLU	97GVB024-MB1	2-Butanone	94		%	
9702G986	BS	VBLKMW	97GVB026-MB1	2-Butanone	85		%	
9702G986	BS	VBLKLU	97GVB024-MB1	2-Chloroethylvinylether	110		%	
9702G986	BS	VBLKMW	97GVB026-MB1	2-Chloroethylvinylether	117		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2-Chloronaphthalene	80		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2-Chlorophenol	76		%	
9702G986	BS	VBLKLU	97GVB024-MB1	2-Hexanone	97		%	
9702G986	BS	VBLKMW	97GVB026-MB1	2-Hexanone	105		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2-Methylnaphthalene	84		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2-Methylphenol	83		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2-Nitroaniline	97		%	
9702G986	BS	SBLKHC	97GB0085-MB1	2-Nitrophenol	82		%	
9702G986	B\$	SBLKHC	97GB0085-MB1	3,3'-Dichlorobenzidine	63		%	
9702G986	BS	SBLKHC	97GB0085-MB1	3-Nitroaniline	102		%	
9702G986	BS	PBLKAW	97GP0137-MB1	4,4'-DDD	105		%	
9702G986	BS	PBLKAW	97GP0137-MB1	4,4'-DDE	100		%	
9702G986	BS	PBLKAW	97GP0137-MB1	4,4'-DDT	100		%	
9702G986	BS	SBLKHC	97GB0085-MB1	4,6-Dinitro-2-methylphenol	123		%	
9702G986	BS	SBLKHC	97GB0085-MB1	4-Bromophenyl-phenylether	85		%	
9702G986	BS	SBLKHC	97GB0085-MB1	4-Chloro-3-methylphenoi	93		%	
9702G986 9702G986	BS BS	SBLKHC	97GB0085-MB1	4-Chloroaniline	38		%	
9702G960	D3	SBLKHC	97GB0085-MB1	4-Chlorophenyl-phenylether	90		%	

RFW#	Туре	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifi
9702G986	BS	VBLKLU	97GVB024-MB1	4-Methyl-2-pentanone	102	Limit	%	
9702G986	BS	VBLKMW	97GVB026-MB1	4-Methyl-2-pentanone	103		%	
9702G986	BS	SBLKHC	97GB0085-MB1	4-Methylphenol	88		%	
9702G986	BS	SBLKHC	97GB0085-MB1	4-Nitroaniline	106		%	
9702G986	BS	SBLKHC	97GB0085-MB1	4-Nitrophenol	127		%	
9702G986	BS	BLK	97GP0138-MB1	Acenaphthene	79		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Acenaphthene	80		%	
9702G986	BS	BLK	97GP0138-MB1	Acenaphthylene	78		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Acenaphthylene	81		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Acetone	92		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Acetone	91		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Aldrin	100		%	
9702G986	BS	PBLKAW	97GP0137-MB1	alpha-BHC	95		%	
9702G986	BS	BLK	97GP0138-MB1	Anthracene	72		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Anthracene	87		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Benzene	107		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Benzene	102		%	
9702G986	BS	BLK	97GP0138-MB1	Benzo(a)anthracene	73		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Benzo(a)anthracene	104		%	
9702G986	BS	BLK	97GP0138-MB1	Benzo(a)pyrene	78		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Benzo(a)pyrene	96		%	
9702G986	BS	BLK	97GP0138-MB1	Benzo(b)fluoranthene	102		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Benzo(b)fluoranthene	108		%	
9702G986	BS	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	87		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Benzo(g,h,i)perylene	101		%	
9702G986	BS	BLK	97GP0138-MB1	Benzo(k)fluoranthene	88		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Benzo(k)fluoranthene	96		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Benzoic acid	138		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Benzył alcohol	97		%	
9702G986	BS	PBLKAW	97GP0137-MB1	beta-BHC	95		%	
9702G986	BS	SBLKHC	97GB0085-MB1	bis(2-Chloroethoxy)methane	83		%	
9702G986	BS	SBLKHC	97GB0085-MB1	bis(2-Chloroethyl)ether	88		%	
9702G986	BS	SBLKHC	97GB0085-MB1	bis(2-Ethylhexyl)phthalate	99		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Bromodichloromethane	102		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Bromodichloromethane	100		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Bromoform	106		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Bromoform	105		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Bromomethane	89		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Bromomethane	97		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Butylbenzylphthalate	102		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Carbon Disulfide	44		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Carbon Disulfide	43		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Carbon Tetrachloride	93		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Carbon Tetrachloride	90		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Chlordane	40	40	UG/KG	U
9702G986	BS	VBLKLU	97GVB024-MB1	Chlorobenzene	98		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Chlorobenzene	100		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Chloroethane	103		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Chloroethane	102		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Chloroform	96		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Chloroform	92		%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Resuit	Detection Limit	Units	Qualifier
9702G986	BS	VBLKLU	97GVB024-MB1	Chloromethane	83	<u>=::::::</u> :	%	
9702G986	BS	VBLKMW	97GVB026-MB1	Chloromethane	104		%	
9702G986	BS	BLK	97GP0138-MB1	Chrysene	73		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Chrysene	97	•	%	
9702G986	BS	VBLKLU	97GVB024-MB1	cis-1,2-Dichloroethene	88		%	
9702G986	BS	VBLKMW	97GVB026-MB1	cis-1,2-Dichloroethene	86		%	
9702G986	BS	VBLKLU	97GVB024-MB1	cis-1,3-Dichloropropene	106		%	
9702G986	BS	VBLKMW	97GVB026-MB1	cis-1,3-Dichloropropene	104		%	
9702G986	BS	PBLKAW	97GP0137-MB1	delta-BHC	95		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Di-n-butylphthalate	101		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Di-n-octylphthalate	99		%	
9702G986	BS	BLK	97GP0138-MB1	Dibenzo(a,h)anthracene	75		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Dibenzo(a,h)anthracene	106		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Dibenzofuran	87		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Dibromochloromethane	105		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Dibromochloromethane	104		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Dieldrin	95		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Diethylphthalate	98		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Dimethylphthalate	94		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Endosulfan I	95		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Endosulfan II	100		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Endosulfan sulfate	110		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Endrin	105		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Endrin aldehyde	135		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Ethylbenzene	112		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Ethylbenzene	114		%	
9702G986	BS	BLK	97GP0138-MB1	Fluoranthene	83		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Fluoranthene	101		%	
9702G986	BS	BLK	97GP0138-MB1	Fluorene	61		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Fluorene	86		%	
9702G986	BS	PBLKAW	97GP0137-MB1	gamma-BHC (Lindane)	90		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Heptachlor	100		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Heptachlor epoxide	100		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Hexachlorobenzene	86		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Hexachlorobutadiene	81		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Hexachlorocyclopentadiene	90		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Hexachloroethane	75		%	
9702G986	BS	BLK	97GP0138-MB1	Indeno(1,2,3-cd)pyrene	84		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Indeno(1,2,3-cd)pyrene	102		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Isophorone	95		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Methoxychlor	110		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Methylene Chloride	87		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Methylene Chloride	85		%	
9702G986	BS	SBLKHC	97GB0085-MB1	N-Nitroso-di-n-propylamine	93		%	
9702G986	BS	SBLKHC	97GB0085-MB1	N-Nitrosodiphenylamine (1)	94		%	
9702G986	BS	BLK	97GP0138-MB1	Naphthalene	90		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Naphthalene	77		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Nitrobenzene	77		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Pentachlorophenol	105		%	
9702G986	BS	BLK	97GP0138-MB1	Phenanthrene	84		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Phenanthrene	93		%	
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RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G986	BS	SBLKHC	97GB0085-MB1	Phenol	87	<u> </u>	%	
9702G986	BS	BLK	97GP0138-MB1	Pyrene	84		%	
9702G986	BS	SBLKHC	97GB0085-MB1	Pyrene	95		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Styrene	98		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Styrene	100		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Tetrachloroethene	86		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Tetrachloroethene	86		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Toluene	93		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Toluene	93		%	
9702G986	BS	PBLKAW	97GP0137-MB1	Toxaphene	80	80	UG/KG	U
9702G986	BS	VBLKLU	97GVB024-MB1	trans-1,2-Dichloroethene	87		%	
9702G986	BS	VBLKMW	97GVB026-MB1	trans-1,2-Dichloroethene	82		%	
9702G986	BS	VBLKLU	97GVB024-MB1	trans-1,3-Dichloropropene	113		%	
9702G986	BS	VBLKMW	97GVB026-MB1	trans-1,3-Dichloropropene	112		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Trichloroethene	88		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Trichloroethene	86		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Vinyl acetate	92		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Vinyl acetate	66		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Vinyl chloride	89		%	
9702G986	BŞ	VBLKMW	97GVB026-MB1	Vinyl chloride	103		%	
9702G986	BS	VBLKLU	97GVB024-MB1	Xylene (total)	98		%	
9702G986	BS	VBLKMW	97GVB026-MB1	Xylene (total)	98		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	1,2,4-Trichlorobenzene	79		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	1,2-Dichlorobenzene	75		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	1,3-Dichlorobenzene	72		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	1,4-Dichlorobenzene	72		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,2'-oxybis(1-Chloropropane)	83		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,4,5-Trichlorophenol	101		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,4,6-Trichlorophenol	87		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,4-Dichlorophenol	77		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,4-Dimethylphenol	81		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,4-Dinitrophenol	122		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,4-Dinitrotoluene	105		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2,6-Dinitrotoluene	98		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2-Chloronaphthalene	82		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2-Chlorophenol	77		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2-Methylnaphthalene	83		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2-Methylphenol	80		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2-Nitroaniline	97		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	2-Nitrophenol	81		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	3,3'-Dichlorobenzidine	63		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	3-Nitroaniline	107		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4,6-Dinitro-2-methylphenol	117		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4-Bromophenyl-phenylether	88		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4-Chloro-3-methylphenol	87		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4-Chloroaniline	37		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4-Chlorophenyi-phenylether	90		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4-Methylphenol	82		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4-Nitroaniline	94		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	4-Nitrophenol	113		%	
9702G986	BSD	BLK	97GP0138-MB1	Acenaphthene	83		%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G986	BSD	SBLKHC	97GB0085-MB1	Acenaphthene	85		%	
9702G986	BSD	BLK	97GP0138-MB1	Acenaphthylene	85		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Acenaphthylene	83		%	
9702G986	BSD	BLK	97GP0138-MB1	Anthracene	80		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Anthracene	87		%	
9702G986	BSD	BLK	97GP0138-MB1	Benzo(a)anthracene	77		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Benzo(a)anthracene	101		%	
9702G986	BSD	BLK	97GP0138-MB1	Benzo(a)pyrene	88		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Benzo(a)pyrene	98		%	
9702G986	BSD	BLK	97GP0138-MB1	Benzo(b)fluoranthene	104		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Benzo(b)fluoranthene	102		%	
9702G986	BSD	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	93		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Benzo(g,h,i)perylene	102		%	
9702G986	BSD	BLK	97GP0138-MB1	Benzo(k)fluoranthene	92		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Benzo(k)fluoranthene	98		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Benzoic acid	125		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Benzyl alcohol	86		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	bis(2-Chloroethoxy)methane	81			
9702G986	BSD	SBLKHC	97GB0085-MB1	bis(2-Chloroethyl)ether	85		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	bis(2-Ethylhexyl)phthalate	94		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Butylbenzylphthalate	98		%	
9702G986	BSD	BLK	97GP0138-MB1	Chrysene	75		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Chrysene	94		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Di-n-butylphthalate	101		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Di-n-octylphthalate	94		%	
9702G986	BSD	BLK	97GP0138-MB1	Dibenzo(a,h)anthracene	78		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Dibenzo(a,h)anthracene	108		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Dibenzofuran	88		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Diethylphthalate	97		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Dimethylphthalate	94		%	
9702G986	BSD	BLK	97GP0138-MB1	Fluoranthene	85		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Fluoranthene	98		%	
9702G986	BSD	BLK	97GP0138-MB1	Fluorene	63		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Fluorene	86		% %	
9702G986	BSD	SBLKHC	97GB0085-MB1	Hexachlorobenzene	89		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Hexachlorobutadiene	84		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Hexachlorocyclopentadiene	96		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Hexachloroethane	78		%	
9702G986	BSD	BLK	97GP0138-MB1	Indeno(1,2,3-cd)pyrene	86		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Indeno(1,2,3-cd)pyrene	105		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Isophorone	93		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	N-Nitroso-di-n-propylamine	88		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	N-Nitrosodiphenylamine (1)	100		%	
9702G986	BSD	BLK	97GP0138-MB1	Naphthalene	84		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Naphthalene	80		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Nitrobenzene	67		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Pentachlorophenol	98		%	
9702G986	BSD	BLK	97GP0138-MB1	Phenanthrene	86		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Phenanthrene	94		%	
9702G986	BSD	SBLKHC	97GB0085-MB1	Phenol	79		%	
9702G986	BSD	BLK	97GP0138-MB1	Pyrene	86		%	
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Appendix B QA/QC Data for 9702G986

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifi
9702G986	BSD	SBLKHC	97GB0085-MB1	Pyrene	92	Limit	%	
9702G986	DUP	BB5-20-SC-01	9702G986-001	% Solids (Rep)	82.2	0.1	%	
9702G986	DUP	BB5-20-SC-01	9702G986-002	Antimony, Leachate (REP)	0.1	0.1	MG/L	υ
9702G986	DUP	BB5-20-SC-01	9702G986-001	Antimony, Total (REP)	7.8	7.8	MG/KG	Ū
9702G986	DUP	BB5-20-SC-01	9702G986-002	Arsenic, Leachate (REP)	0.11	0.1	MG/L	
9702G986	DUP	BB5-20-SC-01	9702G986-003	Arsenic, Leachate (REP)	0.1	0.1	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-001	Arsenic, Total (REP)	7.8	7.8	MG/KG	Ū
9702G986	DUP	BB5-20-SC-01	9702G986-002	Barium, Leachate (REP)	1.8	0.5	MG/L	•
9702G986	DUP	BB5-20-SC-01	9702G986-003	Barium, Leachate (REP)	0.5	0.5	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-001	Barium, Total (REP)	31.8	3.9	MG/KG	•
9702G986	DUP	BB5-20-SC-01	9702G986-002	Beryllium CAM WET (REP)	0.01	0.01	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-001	Beryllium, Total (REP)	0.69	0.39	MG/KG	·
9702G986	DUP	BB5-20-SC-01	9702G986-003	Cadmium, Leachate (REP)	0.25	0.05	MG/L	
9702G986	DUP	BB5-20-SC-01	9702G986-002	Cadmium, Leachate (REP)	0.75	0.05	MG/L	
9702G986	DUP	BB5-20-SC-01	9702G986-001	Cadmium, Total (REP)	10.1	0.78	MG/KG	
9702G986	DUP	BB5-20-SC-01	9702G986-003	Chromium, Leachate (REP)	0.05	0.05	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-002	Chromium, Leachate (REP)	0.82	0.05	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-001	Chromium, Total (REP)	72.6	1.6	MG/KG	
9702G986	DUP	BB5-20-SC-01	9702G986-002	Cobalt, CAM WET (REP)	0.11	0.05	MG/L	
9702G986	DUP	BB5-20-SC-01	9702G986-001	Cobalt, Total (REP)	5.4	1.6	MG/KG	
9702G986	DUP	BB5-20-SC-01	9702G986-002	Copper, Leachate (REP)	1	0.05	MG/KG	
9702G986	DUP	BB5-20-SC-01	9702G986-001	Copper, Total (REP)	31.6	1.6	MG/KG	
9702G986	DUP	BB5-20-SC-01	9702G986-002	Lead, Leachate (REP)	0.5	0.05	MG/KG	
9702G986	DUP	BB5-20-SC-01	9702G986-003	Lead, Leachate (REP)	0.05	0.05	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-001	Lead, Total (REP)	17.3	3.9	MG/KG	J
9702G986	DUP	BB5-20-SC-01	9702G986-003	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G986	DUP	BB5-38-SC-01	9702G986-004	Mercury, Total (REP)	0.04	0.04	MG/KG	Ü
9702G986	DUP	BB5-20-SC-01	9702G986-002	Molybdenum, STLC (DUP)	0.1	0.1	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-001	Molybdenum, Total (REP)	7.8	7.8	MG/KG	U
9702G986	DUP	BB5-20-SC-01	9702G986-002	Nickel, Leachate (REP)	0.38	0.05	MG/L	J
9702G986	DUP	BB5-20-SC-01	9702G986-001	Nickel, Total (REP)	34.6	1.6	MG/KG	
9702G986	DUP	BB5-38-SC-05	9702G986-007	pH (Rep)	7.3	0.2	PH	
9702G986	DUP	BB5-39-SC-03	9702G986-013	pH (Rep)	7.8	0.2	PH	
9702G986	DUP	BB5-20-SC-01	9702G986-002	Selenium, CAM WET (REP)	0.1	0.1	MG/L	U
9702G986	DUP	BB5-20-SC-01	9702G986-003	Selenium, Leachate (REP)	0.1	0.1	MG/L	Ü
9702G986	DUP	BB5-20-SC-01	9702G986-001	Selenium, Total (REP)	7.8	7.8	MG/KG	Ü
9702G986	DUP	BB5-20-SC-01	9702G986-002	Silver, Leachate (REP)	0.05	0.05	MG/L	Ü
9702G986	DUP	BB5-20-SC-01	9702G986-003	Silver, Leachate (REP)	0.05	0.05	MG/L	Ū
9702G986	DUP	BB5-20-SC-01	9702G986-001	Silver, Total (REP)	0.78	0.78	MG/KG	Ū
9702G986	DUP	BB5-20-SC-01	9702G986-002	Thallium, CAM WET (REP)	0.5	0.5	MG/L	Ü
9702G986	DUP	BB5-20-SC-01	9702G986-001	Thallium, Total (REP)	39.1	39.1	MG/KG	Ū
9702G986	DUP	BB5-20-SC-01	9702G986-002	Vanadium, CAM WET (REP)	0.15	0.05	MG/L	•
9702G986	DUP	BB5-20-SC-01	9702G986-001	Vanadium, Total (REP)	30.2	0.78	MG/KG	
9702G986	DUP	BB5-20-SC-01	9702G986-002	Zinc, Leachate (REP)	2.3	0.2	MG/L	
9702G986	DUP	BB5-20-SC-01	9 702G986-001	Zînc, Total (REP)	58.7	0.78	MG/KG	
9702G986	LCS		97GI866-LC2	% LCS RECOVERY (AG)	83.1		%	
9702G986	LCS		97G1866-LC1	% LCS RECOVERY (AG)	81.8		%	
9702G986	LCS		97GE135-LC1	% LCS RECOVERY (AG)	88.5		%	
9702G986	LCS		97GE136-LC1	% LCS RECOVERY (AG)	95.2		%	
9702G986	LCS		97GE136-LC2	% LCS RECOVERY (AG)	91.9		%	
9702G986	LCS		97GE135-LC2	% LCS RECOVERY (AG)	85.1		%	
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RFW		Туре	<u>ID</u>	<u>Lab ID</u>		Analyte	Result	Detection Limit	Units	Qualifier
9702G		LCS		97GI866-LC1		COVERY (AS)	90		%	
9702G		LCS		97G1866-LC2		COVERY (AS)	90		%	
9702G		LCS		97GE135-LC1		COVERY (AS)	91.9		%	
9702G		LCS		97GE135-LC2		COVERY (AS)	90.7		%	
9702G		LCS		97GE136-LC1		COVERY (AS)	89.3		%	
9702G		LCS		97GE136-LC2	% LCS REC	COVERY (AS)	86.1		%	
9702G	986	LCS		97GE136-LC1	% LCS REC	COVERY (BA)	94.5		%	
9702G	986	LCS		97GE136-LC2	% LCS REC	COVERY (BA)	90.9		%	
9702G	986	LCS		97GE135-LC2	% LCS REC	COVERY (BA)	98.3		%	
9702G	986	LCS		97GI866-LC1	% LCS REC	COVERY (BA)	95.6		%	
9702G	986	LCS		97GI866-LC2	% LCS REC	OVERY (BA)	97.1		%	
9702G	986	LCS		97GE135-LC1		COVERY (BA)	97.3		%	
9702G	986	LCS		97GI866-LC2		OVERY (BE)	91.3		%	
9702G	986	LCS		97GE135-LC1		COVERY (BE)	92.4		%	
9702G	986	LCS		97GE135-LC2		COVERY (BE)	92.8		%	
9702G	986	LCS		97GI866-LC1		COVERY (BE)	89.2		%	
9702G	986	LCS		97GI866-LC2		COVERY (CD)	91.2			
9702G	986	LCS		97GE136-LC2		COVERY (CD)	90.3		%	
9702G		LCS		97GE136-LC1		COVERY (CD)			%	
9702G		LCS		97GE135-LC1		COVERY (CD)	93.1		%	
9702G		LCS		97GI866-LC1		COVERY (CD)	91.5		%	
9702G		LCS		97GE135-LC2			93.6		%	
9702G		LCS		97GL155-LC2		COVERY (CD)	94.3		%	
9702G		LCS		97G1866-LC1		COVERY (CO)	92.8		%	
9702G		LCS		97GE135-LC1		COVERY (CO)	92.4		%	
9702G		LCS		97GE135-LC1		COVERY (CO)	94		%	
9702G		LCS				COVERY (CO)	94.1		%	·. ·
9702G		LCS		97GI866-LC2		COVERY (CR)	95		%	
9702G		LCS		97GE135-LC1		COVERY (CR)	95.6		%	
9702G		LCS		97GE135-LC2		COVERY (CR)	95.7		%	
9702G				97GE136-LC1		COVERY (CR)	95		%	
9702G		LCS		97GE136-LC2		COVERY (CR)	91.9		%	
		LCS		97GI866-LC1		COVERY (CR)	95		%	
9702G		LCS		97GE135-LC1		COVERY (CU)	93.8		%	
9702G		LCS		97GE135-LC2		COVERY (CU)	93.5		%	
9702G		LCS		97GI866-LC2		COVERY (CU)	94.8		%	
9702G		LCS		97GI866-LC1		COVERY (CU)	93.9		%	
9702G		LCS		97HG741-LC2		OVERY (HG)	104		%	
9702G		LCS		97HG115-LC1		OVERY (HG)	102		%	
9702G		LCS		97HG115-LC2		OVERY (HG)	101		%	
9702G		LCS		97HG113-LC1		OVERY (HG)	106		%	
9702G		LCS		97HG113-LC2		OVERY (HG)	106		%	
9702G		LCS		97HG741-LC1		OVERY (HG)	105		%	
9702G		LCS		97GI866-LC2	% LCS REC	OVERY (MO)	94.6		%	
9702G		LCS		97GE135-LC1		OVERY (MO)	94.5		%	
9702G9		LCS		97GI866-LC1		OVERY (MO)	94.9		%	
9702G9		LCS		97GE135-LC2	% LCS REC	OVERY (MO)	94.4		%	
9702G		LCS		97GI866-LC1	% LCS REC	OVERY (NI)	94.3		%	
9702G9		LCS		97GI866-LC2		OVERY (NI)	92.4		%	
9702G9		LCS		97GE135-LC1	% LCS REC	OVERY (NI)	94.8		%	
9702G9		LCS		97GE135-LC2		OVERY (NI)	95		%	
9702G		LCS		97G1866-LC2	% LCS REC	OVERY (PB)	89.3		%	
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Appendix B QA/QC Data for 9702G986

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	<u>Qualifi</u>
9702G986	LCS		97GE136-LC2	% LCS RECOVERY (PB)	90		%	
9702G986	LCS		97GE136-LC1	% LCS RECOVERY (PB)	93.3		%	
9702G986	LCS		97GE135-LC1	% LCS RECOVERY (PB)	92.3		%	
9702G986	LCS		97GI866-LC1	% LCS RECOVERY (PB)	87.9		%	
9702G986	LCS		97GE135-LC2	% LCS RECOVERY (PB)	90.4		%	
9702G986	LCS		97GE135-LC2	% LCS RECOVERY (SB)	84.8		%	
9702G986	LCS		97GI866-LC1	% LCS RECOVERY (SB)	83.2		%	
9702G986	LCS		97G1866-LC2	% LCS RECOVERY (SB)	85.9		%	
9702G986	LCS		97GE135-LC1	% LCS RECOVERY (SB)	89.3		%	
9702G986	LCS		97GE135-LC2	% LCS RECOVERY (SE)	92		%	
9702G986	LCS		97GI866-LC1	% LCS RECOVERY (SE)	90.5		%	
9702G986	LCS		97G1866-LC2	% LCS RECOVERY (SE)	90.4		%	
9702G986	LCS		97GE135-LC1	% LCS RECOVERY (SE)	92		%	
9702G986	LCS		97GE136-LC1	% LCS RECOVERY (SE)	83.4		%	
9702G986	LCS		97GE136-LC2	% LCS RECOVERY (SE)	80.9		%	
9702G986	LCS		97GE135-LC2	% LCS RECOVERY (TL)	92.2		%	
9702G986	LCS		97GE135-LC1	% LCS RECOVERY (TL)	93.1		%	
9702G986	LCS		97GI866-LC2	% LCS RECOVERY (TL)	93.2		%	
9702G986	LCS		97GI866-LC1	% LCS RECOVERY (TL)	92.8		%	
9702G986	LCS		97GI866-LC1	% LCS RECOVERY (V)	95.3		%	
9702G986	LCS		97GE135-LC2	% LCS RECOVERY (V)	96		%	
9702G986	LCS		97GE135-LC1	% LCS RECOVERY (V)	95.1		%	
9702G986	LCS		97G1866-LC2	% LCS RECOVERY (V)	95.1		%	
9702G986	LCS		97GI866-LC1	% LCS RECOVERY (ZN)	86.8		%	
9702G986	LCS		97GI866-LC2	% LCS RECOVERY (ZN)	86.6		%	
9702G986	LCS		97GE135-LC2	% LCS RECOVERY (ZN)	89.2		%	
9702G986	LCS		97GE135-LC1	% LCS RECOVERY (ZN)	89		%	
9702G986	MB	VBLKLU	97GVB024-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	U
9702G986	МВ	VBLKLU	97GVB024-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U
9702G986	МВ	VBLKMW	97GVB026-MB1	1,1,2-Trichloroethane	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	1,1-Dichloroethane	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	1,1-Dichloroethane	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	1,1-Dichloroethene	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	1,1-Dichloroethene	5	5	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	1,2-Dichloroethane	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	1,2-Dichloroethane	5	5	UG/KG	U
9702G986 9702G986	MB	VBLKLU VBLKMW	97GVB024-MB1	1,2-Dichloropropane	5	5	UG/KG	U
	MB	SBLKHC	97GVB026-MB1	1,2-Dichloropropane	5	5	UG/KG	U
9702G986 9702G986	MB MB	SBLKHC	97GB0085-MB1	1,3-Dichlorobenzene	330	330	UG/KG	U
9702G986 9702G986	MB	SBLKHC	97GB0085-MB1 97GB0085-MB1	1,4-Dichlorobenzene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	2,2'-oxybis(1-Chloropropane)	330 1700	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	2,4,5-Trichlorophenol 2,4,6-Trichlorophenol	1700 330	1700 330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	2,4-Dichlorophenol	330 330	330	UG/KG UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	2,4-Dimethylphenol	330	330	UG/KG	U
9702G986	мв	SBLKHC	97GB0085-MB1	2,4-Dinitrophenol	1700	1700	UG/KG	U
				2, . Oima opnonoi	.,,00	1700	COMO	U

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G986	MB	SBLKHC	97GB0085-MB1	2,4-Dinitrotoluene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	2,6-Dinitrotoluene	330	330	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	2-Butanone	10	10	UG/KG	Ü
9702G986	MB	VBLKMW	97GVB026-MB1	2-Butanone	10	10	UG/KG	Ū
9702G986	MB	VBLKLU	97GVB024-MB1	2-Chloroethylvinylether	10	10	UG/KG	Ū
9702G986	MB	VBLKMW	97GVB026-MB1	2-Chloroethylvinylether	10	10	UG/KG	Ū
9702G986	MB	SBLKHC	97GB0085-MB1	2-Chloronaphthalene	330	330	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	2-Chlorophenol	330	330	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	2-Hexanone	10	10	UG/KG	Ŭ
9702G986	MB	VBLKMW	97GVB026-MB1	2-Hexanone	10	10	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	2-Methylnaphthalene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	2-Methylphenol	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	2-Nitroaniline	1700	1700	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	2-Nitrophenol	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	3-Nitroaniline	1700	1700	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	4,4'-DDD	8	8	UG/KG	U
9702G986	МВ	PBLKAW	97GP0137-MB1	4,4'-DDE	8	8	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	4,4'-DDT	8	8	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	4-Chloro-3-methylphenoi	670	670	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	4-Chloroaniline	670	670	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	4-Methyl-2-pentanone	10	10	UG/KG	υ
9702G986	MB	VBLKMW	97GVB026-MB1	4-Methyl-2-pentanone	10-	10	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	4-Methylphenol	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	4-Nitroaniline	1700	1700	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	4-Nitrophenol	1700	1700	UG/KG	Ü
9702G986	MB	BLK	97GP0138-MB1	Acenaphthene	17	17	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Acenaphthene	330	330	UG/KG	Ü
9702G986	MB	BLK	97GP0138-MB1	Acenaphthylene	8.3	8.3	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Acenaphthylene	330	330	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	Acetone	10	10	UG/KG	Ü
9702G986	MB	VBLKMW	97GVB026-MB1	Acetone	10	10	UG/KG	Ü
9702G986	MB	PBLKAW	97GP0137-MB1	Aldrin	4	4	UG/KG	Ü
9702G986	MB	PBLKAW	97GP0137-MB1	alpha-BHC	4	4	UG/KG	Ü
9702G986	MB	BLK	97GP0138-MB1	Anthracene	0.42	0.42	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Anthracene	330	330	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	Benzene	5	5	UG/KG	Ū
9702G986	MB	VBLKMW	97GVB026-MB1	Велгепе	5	5	UG/KG	Ū
9702G986	MB	BLK	97GP0138-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	Ū
9702G986	MB	SBLKHC	97GB0085-MB1	Benzo(a)anthracene	330	330	UG/KG	Ü
9702G986	MB	BLK	97GP0138-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Benzo(a)pyrene	330	330	UG/KG	Ū
9702G986	MB	BLK	97GP0138-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Benzo(b)fluoranthene	330	330	UG/KG	Ū
9702G986	MB	BLK	97GP0138-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	Ū
9702G986	MB	BLK	97GP0138-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
DEW # (Dov	Г 3374-	ML . A T	. 3.7 1					

Appendix B QA/QC Data for 9702G986

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifi
9702G986	MB	SBLKHC	97GB0085-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Benzyl alcohoi	330	330	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	beta-BHC	4	4	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	υ
9702G986	MB	SBLKHC	97GB0085-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Bromoform	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Bromoform	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Bromomethane	10	10	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Bromomethane	10	10	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Butylbenzylphthalate	330	330	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Carbon Disulfide	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Carbon Disulfide	5	5	UG/KG	Ú
9702G986	MB	VBLKLU	97GVB024-MB1	Carbon Tetrachloride	5	5	UG/KG	Ū
9702G986	MB	VBLKMW	97GVB026-MB1	Carbon Tetrachloride	5	5	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	Chlordane	40	40	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Chlorobenzene	5	5	UG/KG	υ
9702G986	MB	VBLKMW	97GVB026-MB1	Chlorobenzene	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Chloroethane	10	10	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Chloroethane	10	10	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Chloroform	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Chloroform	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Chloromethane	10	10	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Chloromethane	10	10	UG/KG	Ú
9702G986	MB	BLK	97GP0138-MB1	Chrysene	8.3	8.3	UG/KG	υ
9702G986	MB	SBLKHC	97GB0085-MB1	Chrysene	330	330	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	υ
9702G986	MB	VBLKMW	97GVB026-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	cis-1,3-Dichtoropropene	5	5	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	delta-BHC	4	4	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Di-n-butylphthalate	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Di-n-octylphthalate	330	330	UG/KG	U
9702G986	MB	BLK	97GP0138-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Dibenzofuran	330	330	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Dibromochloromethane	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Dibromochloromethane	5	5	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	Dieldrin	8	8	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Diethylphthalate	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Dimethylphthalate	330	330	UG/KG	υ
9702G986	MB	PBLKAW	97GP0137-MB1	Endosulfan I	4	4	UG/KG	U
9702G986	МВ	PBLKAW	97GP0137-MB1	Endosulfan II	8	8	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	Endosulfan sulfate	8	8	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	Endrin	8	8	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	Endrin aldehyde	8	8	UG/KG	U
9702G986	МВ	VBLKLU	97GVB024-MB1	Ethylbenzene	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Ethylbenzene	5	5	UG/KG	U
9702G986	MB	BLK	97GP0138-MB1	Fluoranthene	4.2	4.2	UG/KG	U

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
9702G986	MB	SBLKHC	97GB0085-MB1	Fluoranthene	330	330	UG/KG	U `
9702G986	MB	BLK	97GP0138-MB1	Fluorene	3.7	2.1	UG/KG	-
9702G986	MB	SBLKHC	97GB0085-MB1	Fluorene	330	330	UG/KG	U
9702G986	MB	PBLKAW	97GP0137-MB1	gamma-BHC (Lindane)	4	4	UG/KG	Ū
9702G986	MB	PBLKAW	97GP0137-MB1	Heptachlor	4	4	UG/KG	Ü
9702G986	MB	PBLKAW	97GP0137-MB1	Heptachlor epoxide	4	4	UG/KG	Ŭ
9702G986	MB	SBLKHC	97GB0085-MB1	Hexachlorobenzene	330	330	UG/KG	Ū
9702G986	MB	SBLKHC	97GB0085-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Hexachloroethane	330	330	UG/KG	Ū
9702G986	MB	BLK	97GP0138-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Isophorone	330	330	UG/KG	Ü
9702G986	MB	PBLKAW	97GP0137-MB1	Methoxychlor	40	40	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	Methylene Chloride	5	5	UG/KG	Ü
9702G986	MB	VBLKMW	97GVB026-MB1	Methylene Chloride	5	5	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
9702G986	MB	BLK	97GP0138-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Naphthalene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Nitrobenzene	330	330	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Pentachlorophenol	1700	1700	UG/KG	U
9702G986	MB	BLK	97GP0138-MB1	Phenanthrene	8.3	8.3	UG/KG	U
9702G986	MB	SBLKHC	97GB0085-MB1	Phenanthrene	330	330	UG/KG	U
9702G986	МВ	SBLKHC	97GB0085-MB1	Phenoi	330	330	UG/KG	U
9702G986	MB	BLK	97GP0138-MB1	Pyrene	8.3	8.3	UG/KG	Ü
9702G986	MB	SBLKHC	97GB0085-MB1	Pyrene	330	330	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Styrene	5	5	UG/KG	Ü
9702G986	MB	VBLKMW	97GVB026-MB1	Styrene	5	5	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Tetrachloroethene	5	5	UG/KG	บ
9702G986	MB	VBLKMW	97GVB026-MB1	Tetrachloroethene	5	5	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	Toluene	5	5	UG/KG	Ü
9702G986	MB	VBLKMW	97GVB026-MB1	Toluene	5	5	UG/KG	Ü
9702G986	MB	PBLKAW	97GP0137-MB1	Toxaphene	80	80	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	Ü
9702G986	MB	VBLKMW	97GVB026-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	Ū
9702G986	MB	VBLKMW	97GVB026-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	Trichloroethene	5	5	UG/KG	Ū
9702G986	MB	VBLKMW	97GVB026-MB1	Trichloroethene	5	5	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	Vinyl acetate	10	10	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Vinyl acetate	10	10	UG/KG	Ü
9702G986	MB	VBLKLU	97GVB024-MB1	Vinyl chloride	10	10	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Vinyl chloride	10	10	UG/KG	U
9702G986	MB	VBLKLU	97GVB024-MB1	Xylene (total)	5	5	UG/KG	U
9702G986	MB	VBLKMW	97GVB026-MB1	Xylene (total)	5	5	UG/KG	Ü
9702G986	MS	BB5-39-SC-05	97 02G986-027	1,1,1-Trichloroethane	97		%	
9702G986	MS	BB5-39-SC-05	9702G986-027	1,1,2,2-Tetrachloroethane	104		%	
9702G986	MS	BB5-39-SC-05	9702G986-027	1,1,2-Trichloroethane	100		%	
9702G986	MS	BB5-39-SC-05	9 702 G986-027	1,1-Dichloroethane	93		%	4
9702G986	MS	BB5-39-SC-05	9702G986-027	1,1-Dichloroethene	89		%	
RFW # - (Roy	E West	on Number) Lot Nu	mhar					

Appendix B QA/QC Data for 9702G986

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Un	its Qualific
9702G986	MS	BB5-39-SC-05	9702G986-027	1,2-Dichloroethane	100	<u>2711111</u>	
9702G986	MS	BB5-39-SC-05	9702G986-027	1,2-Dichloropropane	96	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	2-Butanone	89	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	2-Chloroethylvinylether	113	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	2-Hexanone	110	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	4-Methyl-2-pentanone	108	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Acetone	111	%	
9702G986	MS	BB5-39-SC-05	9 702G9 86-027	Benzene	107	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Bromodichloromethane	106	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Bromoform	106	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Bromomethane	96	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Carbon Disulfide	49	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Carbon Tetrachloride	93	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Chlorobenzene	103	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Chloroethane	115	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Chloroform	100	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Chloromethane	105	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	cis-1,2-Dichloroethene	87	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	cis-1,3-Dichloropropene	106	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Dibromochloromethane	107	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Ethylbenzene	117	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Methylene Chloride	95	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Styrene	103	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Tetrachioroethene	85	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Toluene	97	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	trans-1,2-Dichloroethene	91	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	trans-1,3-Dichloropropene	114	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Trichloroethene	87	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Vinyl acetate	54	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Vinyl chloride	99	%	
9702G986	MS	BB5-39-SC-05	9702G986-027	Xylene (total)	103	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	1,1,1-Trichloroethane	89	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	1,1,2,2-Tetrachloroethane	104	%	
9702G986	MSD	BB5-39-SC-05	9 702G986- 027	1,1,2-Trichloroethane	98	%	
9702G986	MSD	BB5-39-SC-05	9 702G986 -027	1,1-Dichloroethane	83	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	1,1-Dichloroethene	80	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	1,2-Dichloroethane	92	%	
9702G986	MSD	BB5-39-SC-05	9 702G986-027	1,2-Dichloropropane	95	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	2-Butanone	101	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	2-Chloroethylvinylether	120	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	2-Hexanone	124	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	4-Methyl-2-pentanone	118	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Acetone	102	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Benzene	103	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Bromodichloromethane	100	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Bromoform	106	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Bromomethane	98	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Carbon Disulfide	43	%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Carbon Tetrachloride	86	%	
9702G986	MSD MSD	BB5-39-SC-05 BB5-39-SC-05	9702G986-027	Chlorophana	101	%	
9702G986	IVIOU	DD0-08-00-05	9 702G986-027	Chloroethane	103	%	

RFW #	Туре	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualifier
9702G986	MSD	BB5-39-SC-05	9702G986-027	Chloroform	93		%	_
9702G986	MSD	BB5-39-SC-05	9702G986-027	Chloromethane	110		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	cis-1,2-Dichloroethene	86		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	cis-1,3-Dichloropropene	103		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Dibromochloromethane	104		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Ethylbenzene	114		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Methylene Chloride	84		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Styrene	100		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Tetrachloroethene	85		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Toluene	94		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	trans-1,2-Dichloroethene	80		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	trans-1,3-Dichloropropene	112		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Trichloroethene	88		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Vinyl acetate	55		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Vinyl chloride	106		%	
9702G986	MSD	BB5-39-SC-05	9702G986-027	Xylene (total)	98		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (AG)	94.5		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (AG)	89		%	
9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (AG)	92.7		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (AS)	93.6		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (AS)	113		%	
9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (AS)	93.5		%	
9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (BA)	89.3		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (BA)	101		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (BA)	91.8		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (BE)	92.4		%	
9702G986	SPK	BB5-20-SC-01	9702G936-002	% RECOVERY (BE)	95.3		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (CD)	80.6		%	
9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (CD)	93.8		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (CO)	90.8		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (CO)	90.1		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (CR)	85.9		%	
9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (CR)	92.7		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (CU)	53.9		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (CU)	90.3		%	
9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (HG)	78.1		%	
9702G986	SPK	BB5-38-SC-01	9702G986-004	% RECOVERY (HG)	116		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (MO)	93.1		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (MO)	96.9		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (NI)	86.8		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (NI)	88.1		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (PB)	87.8		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (PB)	84.5		%	
9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (PB)	94		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (SB)	28		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (SB)	111		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (SE)	85.8		%	
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (SE)	130		%	
9702G986 9702G986	SPK	BB5-20-SC-01	9702G986-003	% RECOVERY (SE)	93.9		%	
9702G986 9702G986	SPK SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (TL)	87.9		%	
07.02.G300		BB5-20-SC-01	9702G986-002	% RECOVERY (TL)	90.2		%	

Appendix B QA/QC Data for 9702G986

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	Units	Qualific
9702G986	SPK	BB5-20-SC-01	9702G986-002	% RECOVERY (V)	92.9	Linn	%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (V)	95.6		%	
9702G986	SPK	BB5-20-SC-01	9702G986-001	% RECOVERY (ZN)	75.1		%	
9702G986	SUR	BB5-14-SC-10	9702G986-025	1,2-Dichloroethane-d4	109		%	
9702G986	SUR	BB5-18-SC-02	9702G986-026	1,2-Dichloroethane-d4	110		%	
9702G986	SUR	BB5-20-SC-01	9702G986-001	1,2-Dichloroethane-d4	105		%	
9702G986	SUR	BB5-38-SC-01	9702G986-004	1,2-Dichloroethane-d4	109		%	
9702G986	SUR	BB5-38-SC-05	9702G986-007	1,2-Dichloroethane-d4	118		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	1,2-Dichloroethane-d4	106		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	1,2-Dichloroethane-d4	109		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	1,2-Dichloroethane-d4	98		%	
9702G986	SUR	BB5-40-SC-03	9702G986-019	1,2-Dichloroethane-d4	111		%	
9702G986	SUR	BB5-40-SC-03D	9702G986-022	1,2-Dichloroethane-d4	106		%	
9702G986	SUR	VBLKLU	97GVB024-MB1	1,2-Dichloroethane-d4	105		%	
9702G986	SUR	VBLKLU	97GVB024-MB1	1,2-Dichloroethane-d4	104		%	
9702G986	SUR	VBLKMW	97GVB026-MB1	1,2-Dichloroethane-d4	99		%	
9702G986	SUR	VBLKMW	97GVB026-MB1	1,2-Dichloroethane-d4	102		%	
9702G986	SUR	BB5-38-SC-01	9702G986-004	2,4,6-Tribromophenol	85		%	
9702G986	SUR	BB5-38-SC-05	9702G986-007	2,4,6-Tribromophenol	87		%	
9702G986	SUR	BB5-40-SC-03	9702G986-019	2,4,6-Tribromophenol	85		%	
9702G986	SUR	BB5-40-SC-03D	97 02G 986-022	2,4,6-Tribromophenol	98		% %	
9702G986	SUR	SBLKHC	97GB0085-MB1	2,4,6-Tribromophenol	98 64		%	
9702G986	SUR	SBLKHC	97GB0085-MB1	2,4,6-Tribromophenol	95		%	
9702G986	SUR	SBLKHC	97GB0085-MB1	2,4,6-Tribromophenol	93 98		%	
9702G986	SUR	BB5-38-SC-01	9702G986-004	2-Fluorobiphenyl	96 87			
9702G986	SUR	BB5-38-SC-05	9702G986-007	2-Fluorobiphenyl	85		% %	
9702G986	SUR	BB5-40-SC-03	9702G986-019	2-Fluorobiphenyl	74		% %	
9702G986	SUR	BB5-40-SC-03D	9702G986-022	2-Fluorobiphenyl	74 77		% %	
9702G986	SUR	SBLKHC	97GB0085-MB1	2-Fluorobiphenyl	87		%	
9702G986	SUR	SBLKHC	97GB0085-MB1	2-Fluorobiphenyl	84		%	
9702G986	SUR	SBLKHC	97GB0085-MB1	2-Fluorobiphenyl	87		%	
9702G986	SUR	BB5-38-SC-01	9702G986-004	2-Fluorophenol	75		%	
9702G986	SUR	BB5-38-SC-05	9702G986-007	2-Fluorophenoi	73 77		%	
9702G986	SUR	BB5-40-SC-03	9702G986-019	2-Fluorophenoi	63		%	
9702G986	SUR	BB5-40-SC-03D	9702G986-022	2-Fluorophenoi	67		%	
9702G986	SUR	SBLKHC	97GB0085-MB1	2-Fluorophenol	82		%	
9702G986	SUR	SBLKHC	97GB0085-MB1	2-Fluorophenol	68		%	
9702G986	SUR	SBLKHC	97GB0085-MB1	2-Fluorophenol	80		%	
9702G986	SUR	BB5-14-SC-10	9702G986-025	4-Bromofluorobenzene	90		%	
9702G986	SUR	BB5-18-SC-02	9702G986-026	4-Bromofluorobenzene	89		%	
9702G986	SUR	BB5-20-SC-01	9702G986-001	4-Bromofluorobenzene	87		%	
9702G986	SUR	BB5-38-SC-01	9702G986-004	4-Bromofluorobenzene	92		%	
9702G986	SUR	BB5-38-SC-05	9702G986-007	4-Bromofluorobenzene	92		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	4-Bromofluorobenzene	95		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	4-Bromofluorobenzene	93 92		%	
9702G986	SUR	BB5-39-SC-05	97 02G 986-027	4-Bromofluorobenzene	92		%	
9702G986	SUR	BB5-40-SC-03	9 702G986 -019	4-Bromofluorobenzene	92		%	
9702G986	SUR	BB5-40-SC-03D	9702G986-022	4-Bromofluorobenzene	88		%	
9702G986	SUR	VBLKLU	97GVB024-MB1	4-Bromofluorobenzene	92		%	
9702G986	SUR	VBLKLU	97GVB024-MB1	4-Bromofluorobenzene	98		%	
9702G986	SUR	VBLKMW	97GVB026-MB1	4-Bromofluorobenzene	94		%	

RFW #	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G986	SUR	VBLKMW	97GVB026-MB1	4-Bromofluorobenzene	90		%		
9702G986	SUR	BB5-38-SC-01	9702G986-004	Benzo(e)pyrene	88		%		
9702G986	SUR	BB5-38-SC-05	9702G986-007	Benzo(e)pyrene	86		%		
9702G986	SUR	BB5-40-SC-03	9702G986-019	Benzo(e)pyrene	86		%		
9702G986	SUR	BB5-40-SC-03D	9702G986-022	Benzo(e)pyrene	75		%		
9702G986	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	86		%		
9702G986	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	88		%		
9702G986	SUR	BLK	97GP0138-MB1	Benzo(e)pyrene	86		%		
9702G986	SUR	BB5-38-SC-01	9702G986-004	Decachlorobiphenyl	120		%		
9702G986	SUR	BB5-38-SC-05	9702G986-007	Decachlorobiphenyl	95		%		
9702G986	SUR	BB5-40-SC-03	9702G986-019	Decachlorobiphenyl	105		%		
9702G986	SUR	BB5-40-SC-03D	9702G986-022	Decachlorobiphenyl	100		%		
9702G986	SUR	PBLKAW	97GP0137-MB1	Decachlorobiphenyl	105		%		
9702G986	SUR	PBLKAW	97GP0137-MB1	Decachlorobiphenyl	105		%		
9702G986	SUR	BB5-38-SC-01	9702G986-004	Decafluorobiphenyl	74		%		
9702G986	SUR	BB5-38-SC-05	9702G986-007	Decafluorobiphenyl	81		%		
9702G986	SUR	BB5-40-SC-03	9702G986-019	Decafluorobiphenyl	66		%		
9702G986	SUR	BB5-40-SC-03D	9702G986-022	Decafluorobiphenyl	58				
9702G986	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl			%		
9702G986	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	82		%		
9702G986	SUR	BLK	97GP0138-MB1	Decafluorobiphenyl	79		%		
9702G986	SUR	BB5-38-SC-01	9702G986-004	Nitrobenzene-d5	84 75		%		
9702G986	SUR	BB5-38-SC-05	9702G986-007	Nitrobenzene-d5	75 80		%		
9702G986	SUR	BB5-40-SC-03	9702G986-019	Nitrobenzene-d5	80 50		%		
9702G986	SUR	BB5-40-SC-03D	9702G986-022	Nitrobenzene-d5	59 66		%		
9702G986	SUR	SBLKHC	97GB0085-MB1	Nitrobenzene-d5	66		%		
9702G986	SUR	SBLKHC	97GB0085-MB1	Nitrobenzene-d5	84 79		%		
9702G986	SUR	SBLKHC	97GB0085-MB1	Nitrobenzene-d5	78 04		%		
9702G986	SUR	BB5-38-SC-01	9702G986-004		81		%		
9702G986	SUR	BB5-38-SC-05	9702G986-007	p-Terphenyl-d14 p-Terphenyl-d14	104		%		
9702G986	SUR	BB5-40-SC-03	9702G986-019		108		%		
9702G986	SUR	BB5-40-SC-03D	9702G986-022	p-Terphenyl-d14	101		%		
9702G986	SUR	SBLKHC	97GB0085-MB1	p-Terphenyl-d14	109		%		
9702G986	SUR	SBLKHC		p-Terphenyl-d14	113		%		
9702G986	SUR	SBLKHC	97GB0085-MB1	p-Terphenyl-d14	109		%		
9702G986	SUR	BB5-38-SC-01	97GB0085-MB1	p-Terphenyl-d14	108		%		
9702G986	SUR	BB5-38-SC-05	9702G986-004	Phenol-d5	68		%		
9702G986	SUR	BB5-30-3C-03	9702G986-007	Phenol-d5	81		%		
9702G986	SUR	BB5-40-SC-03D	9702G986-019 9702G986-022	Phenol-d5	67		%		
9702G986	SUR	SBLKHC		Phenol-d5	72		%		
9702G986	SUR	SBLKHC	97GB0085-MB1	Phenol-d5	80		%		
9702G986	SUR	SBLKHC	97GB0085-MB1	Phenol-d5	74		%		
9702G986	SUR	BB5-38-SC-01	97GB0085-MB1	Phenol-d5	83		%		
9702G986	SUR	BB5-38-SC-05	9702G986-004	Tetrachloro-m-xylene	0		%	i	
9702G986	SUR	BB5-40-SC-03	9702G986-007 9702G986-019	Tetrachloro-m-xylene	95		%		
9702G986	SUR	BB5-40-SC-03D		Tetrachioro-m-xylene	115		%		
9702G986	SUR	⊃BLKAW	9702G986-022	Tetrachloro-m-xylene	110		%		
9702G986	SUR	PBLKAW	97GP0137-MB1	Tetrachloro-m-xylene	100		%		
9702G986	SUR		97GP0137-MB1	Tetrachloro-m-xylene	100		%		
9702G986 9702G986	SUR	BB5-14-SC-10	9702G986-025	Toluene-d8	94		%		_
9702G986 9702G986	SUR	BB5-18-SC-02 BB5-20-SC-01	9702G986-026	Toluene-d8	95 05		%		
		n Number) Lot Nur	9702G986-001	Toluene-d8	95		%		
INC VV + - INCOV	. vvecto	AUTOPTILATION	71 F166 F						

Appendix B QA/QC Data for 9702G986

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifie
9702G986	SUR	BB5-38-SC-01	9702G986-004	Toluene-d8	96		%	
9702G986	SUR	BB5-38-SC-05	9702G986-007	Toluene-d8	97		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	Toluene-d8	97		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	Toluene-d8	94		%	
9702G986	SUR	BB5-39-SC-05	9702G986-027	Toluene-d8	95		%	
9702G986	SUR	BB5-40-SC-03	9702G986-019	Toluene-d8	96		%	
9702G986	SUR	BB5-40-SC-03D	9702G986-022	Toluene-d8	93		%	
9702G986	SUR	VBLKLU	97GVB024-MB1	Toluene-d8	94		%	
9702G986	SUR	VBLKLU	97GVB024-MB1	Toluene-d8	94		%	
9702G986	SUR	VBLKMW	97GVB026-MB1	Toluene-d8	94		%	
9702G986	SUR	VBLKMW	97GVB026-MB1	Toluene-d8	96		%	
9702G986	TIC	SBLKHC	97GB0085-MB1	2-PENTANONE, 3-METHYL-	570		UG/KG	NJ
9702G986	TIC	SBLKHC	97GB0085-MB1	2-PENTANONE, 4-HYDROXY-4- METHY	7400		UG/KG	NJ
9702G986	TIC	SBLKHC	97GB0085-MB1	7- OXABICYCLO[4.1.0]HEPTANE, 1-	960		UG/KG	NJ
9702G986	TIC	SBLKHC	97GB0085-MB1	BENZENE, 1-BROMO-2- CHLORO-	200		UG/KG	NJ
9702G986	TIC	SBLKHC	97GB0085-MB1	DECANE, 2-METHYL-	790		UG/KG	NJ
9702G986	TIC	SBLKHC	97GB0085-MB1	HEXANE, 3-ETHYL-	1000		UG/KG	NJ
9702G986	TIC	SBLKHC	97GB0085-MB1	HEXANE, 3-ETHYL-4-METHYL-	280		UG/KG	NJ
9702G986	TIC	SBLKHC	97GB0085-MB1	OCTANE, 4-METHYL-	1100		UG/KG	NJ
9702G986	TIC	BB5-40-SC-03	9702G986-019	SULFUR	54000		UG/KG	NJ
9702G986	TIC	BB5-40-SC-03D	97 02G986 -022	SULFUR	16000		UG/KG	NJ
9702G986	TIC	BB5-38-SC-01	9702G986-004	UNKNOWN	1000		UG/KG	j
9702G986	TIC	BB5-38-SC-01	9702G986-004	UNKNOWN	2800		UG/KG	J
9702G986	TIC	BB5-38-SC-01	9702G986-004	UNKNOWN	1400		UG/KG	J
9702G986	TIC	BB5-38-SC-05	9702G986-007	UNKNOWN	2200		UG/KG	J
9702G986	TIC	BB5-38-SC-05	9702G986-007	UNKNOWN	890		UG/KG	j
9702G986	TIC	BB5-38-SC-05	9702G986-007	UNKNOWN	2000		UG/KG	J
9702G986	TIC	BB5-40-SC-03	9702G986-019	UNKNOWN	4300		UG/KG	J
9702G986	TIC	BB5-40-SC-03	9702G986-019	UNKNOWN	2800		UG/KG	J
9702G986	TIC	BB5-40-SC-03	9702G986-019	UNKNOWN	7400		UG/KG	J
9702G986	TIC	BB5-40-SC-03D	97 02G986-022	UNKNOWN	2800		UG/KG	J
9702G986	TIC	BB5-40-SC-03D	9702G986-022	UNKNOWN	7600		UG/KG	J
9702G986	TIC	BB5-40-SC-03D	9702G986-022	UNKNOWN	2300		UG/KG	j
9702G986	TIC	BB5-38-SC-01	9702G986-004	UNKNOWN ALKANE C9H20	1100		UG/KG	JB
9702G986	TIC	BB5-38-SC-05	9 702G986 -007	UNKNOWN ALKANE C9H20	1000		UG/KG	JB
9702G986	TIC	BB5-38-SC-01	9702G986-004	UNKNOWN KETONE	7800		UG/KG	JBA
9702G986	TIC	BB5-38-SC-05	9702G986-007	UNKNOWN KETONE	8300		UG/KG	JBA
9702G986	TIC	BB5-40-SC-03	9702G986-019	UNKNOWN KETONE	9900		UG/KG	JBA
9702G986	TIC	BB5-40-SC-03D	9702G986-022	UNKNOWN KETONE	9600		UG/KG	JBA

Appendix B QA/QC Data for 9702G987

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	Units	Qualifier	4
9702G987	BLK		97GTS752-MB1	% Solids	0.1	Limit	0/		•
9702G987	BLK		97GTS743-MB1	% Solids	0.1	0.1	%	U	
9702G987	BLK		97GE135-MB1	Antimony, CAM WET	0.1	0.1	%	U	
9702G987	BLK		97GI858-MB1	Antimony, Total	10	0.1	MG/L	U	
9702G987	BLK		97GE135-MB1	Arsenic, CAM WET	0.1	10	MG/KG	U	
9702G987	BLK		97GE136-MB2	Arsenic, TCLP	0.1	0.1	MG/L	U	
9702G987	BLK		97GE136-MB1	Arsenic, TCLP		0.1	MG/L	U	
9702G987	BLK		97GI858-MB1	Arsenic, Total	0.1	0.1	MG/L	U	
9702G987	BLK		97GE135-MB1	Barium, CAM WET	10	10	MG/KG	U	
9702G987	BLK		97GE136-MB2	Barium, TCLP	0.5	0.5	MG/L	U	
9702G987	BLK		97GE136-MB1	Barium, TCLP	0.5	0.5	MG/L	U	
9702G987	BLK		97GI858-MB1	Barium, Total	0.5	0.5	MG/L	U	
9702G987	BLK		97GI886-MB1		5	5	MG/KG	U	
9702G987	BLK		97GE135-MB1	Barium, Total	5	5	MG/KG	U	
9702G987	BLK		97GE135-MB1	Beryllium, CAM WET	0.01	0.01	MG/L	U	
9702G987	BLK		97GE135-MB1	Beryllium, Total	0.5	0.5	MG/KG	U	
9702G987	BLK		97GE135-MB1	Cadmium, CAM WET	0.05	0.05	MG/L	U	
9702G987	BLK		97GE136-MB2	Cadmium, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK			Cadmium, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK		97GI858-MB1 97GI886-MB1	Cadmium, Total	1	1	MG/KG	U	
9702G987	BLK			Cadmium, Total	1	1	MG/KG	U	
9702G987	BLK		97GCR012-MB1	Chromium VI	0.02	0.02	MG/L	U	
9702G987	BLK		97GCR020-MB1	Chromium VI	0.02	0.02	MG/L	U	
9702G987	BLK		97GE135-MB1	Chromium, CAM WET	0.05	0.05	MG/L	U	
9702G987	BLK		97GE136-MB1	Chromium, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK		97GE136-MB2	Chromium, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK		97GI858-MB1	Chromium, Total	2	2	MG/KG	U	,
9702G987	BLK		97GE135-MB1	Cobalt, CAM WET	0.05	0.05	MG/L	U	
9702G987	BLK		97GI858-MB1	Cobalt, Total	2	2	MG/KG	U	
9702G987	BLK		97GE135-MB1	Copper, CAM WET	0.05	0.05	MG/L	U	
9702G987	BLK		97GI858-MB1	Copper, Total	2	2	MG/KG	U	
9702G987	BLK		97GI886-MB1	Copper, Total	2	2	MG/KG	U	
9702G987	BLK		97GE135-MB1	Lead, CAM WET	0.05	0.05	MG/L	U	
9702G987	BLK		97GE154-MB4	Lead, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK		97GE154-MB3 97GE154-MB1	Lead, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK			Lead, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK		97GE136-MB2 97GE136-MB1	Lead, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK		97GE154-MB2	Lead, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK			Lead, TCLP	0.05	0.05	MG/L	U	
9702G987	BLK		97GI886-MB1 97GI858-MB1	Lead, Total	5	5	MG/KG	U	
9702G987	BLK			Lead, Total	5	5	MG/KG	U	
9702G987	BLK		97HG115-MB2	Mercury, CAM WET	0.01	0.01	MG/L	U	
9702G987	BLK		97HG113-MB2 97HG113-MB3	Mercury, TCLP	0.01	0.01	MG/L	U	
9702G987	BLK		97HG113-MB1	Mercury, TCLP	0.01	0.01	MG/L	U	
9702G987	BLK		97HG115-MB1	Mercury, Total	0.0002	0.0002	MG/L	U	
9702G987	BLK		97HG741-MB1	Mercury, Total	0.0002	0.0002	MG/L	U	
9702G987	BLK		97GE135-MB1	Mercury, Total	0.04	0.04	MG/KG	U	
9702G987	BLK		97GE135-MB1	Molybdenum, CAM WET	0.1	0.1	MG/L	U	
9702G987 9702G987	BLK		97GE135-MB1	Molybdenum, Total	10	10	MG/KG	U	
9702G987	BLK		97GL735-MB1	Nickel, CAM WET Nickel, Total	0.05	0.05	MG/L	U	
9702G987	BLK		97GI886-MB1	Nickel, Total	2	2	MG/KG	U	
DEW # 40			. Oldoo-Wild I	Michel, I Utal	2	2	MG/KG	บ	•

Appendix B QA/QC Data for 9702G987

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G987	BLK		97GE135-MB1	Selenium, CAM WET	0.1	Limit 0.1	MG/L	U
9702G987	BLK		97GE136-MB1	Selenium, TCLP	0.1	0.1	MG/L	Ü
9702G987	BLK		97GE136-MB2	Selenium, TCLP	0.1	0.1	MG/L	Ü
9702G987	BLK		97GI858-MB1	Selenium, Total	10	10	MG/KG	Ü
9702G987	BLK		97GE135-MB1	Silver, CAM WET	0.05	0.05	MG/L	Ü
9702G987	BLK		97GE136-MB1	Silver, TCLP	0.05	0.05	MG/L	Ū
9702G987	BLK		97GE136-MB2	Silver, TCLP	0.05	0.05	MG/L	Ü
9702G987	BLK		97GI858-MB1	Silver, Total	1	1	MG/KG	Ü
9702G987	BLK		97GE135-MB1	Thallium, CAM WET	0.5	0.5	MG/L	Ü
9702G987	BLK		97GI858-MB1	Thallium, Total	50	50	MG/KG	Ü
9702G987	BLK		97GE135-MB1	Vanadium, CAM WET	0.05	0.05	MG/L	Ū
9702G987	BLK		97GI858-MB1	Vanadium, Total	1	1	MG/KG	Ü
9702G987	BLK		97GE135-MB1	Zinc, CAM WET	0.2	0.2	MG/L	Ü
9702G987	BLK		97GI858-MB1	Zinc, Total	1	1	MG/KG	Ü
9702G987	BS	VBLKSC	97GVB027-MB1	1,1,1-Trichloroethane	91		%	J
9702G987	BS	VBLKSE	97GVB028-MB1	1,1,1-Trichloroethane	102		%	
9702G987	BS	VBLKSG	97GVE067-MB1	1,1,1-Trichloroethane	104		%	
9702G987	BS	VBLKSC	97GVB027-MB1	1,1,2,2-Tetrachloroethane	92		%	
9702G987	BS	VBLKSE	97GVB028-MB1	1,1,2,2-Tetrachloroethane	83		%	
9702G987	BS	VBLKSG	97GVE067-MB1	1,1,2,2-Tetrachloroethane	93		%	
9702G987	BS	VBLKSC	97GVB027-MB1	1,1,2-Trichloroethane	92		%	
9702G987	BS	VBLKSE	97GVB028-MB1	1,1,2-Trichloroethane	89		%	
9702G987	BS	VBLKSG	97GVE067-MB1	1,1,2-Trichloroethane	93		%	
9702G987	BS	VBLKSC	97GVB027-MB1	1,1-Dichloroethane	87		%	
9702G987	BS	VBLKSE	97GVB028-MB1	1,1-Dichloroethane	96		%	
9702G987	BS	VBLKSG	97GVE067-MB1	1,1-Dichloroethane	109		%	
9702G987	BS	VBLKSC	97GVB027-MB1	1,1-Dichloroethene	108		%	
9702G987	BS	VBLKSE	97GVB028-MB1	1,1-Dichloroethene	124		%	
9702G987	BS	VBLKSG	97GVE067-MB1	1,1-Dichtoroethene	119		%	
9702G987	BS	SBLKHL	97GB0090-MB1	1,2,4-Trichlorobenzene	83		%	
9702G987	BS	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	72		%	
9702G987	BS	VBLKSC	97GVB027-MB1	1,2-Dichloroethane	92		%	
9702G987	BS	VBLKSE	97GVB028-MB1	1,2-Dichloroethane	95		%	
9702G987	BS	VBLKSG	97GVE067-MB1	1,2-Dichloroethane	102		%	
9702G987	BS	VBLKSC	97GVB027-MB1	1,2-Dichloropropane	92		%	
9702G987	BS	VBLKSE	97GVB028-MB1	1,2-Dichloropropane	96		%	
9702G987	BS	VBLKSG	97GVE067-MB1	1,2-Dichloropropane	99		%	
9702G987	BS	SBLKHL	97GB0090-MB1	1,3-Dichlorobenzene	71		%	
9702G987	BS	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	70		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	80		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	102		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	89		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,4-Dichlorophenol	88		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	84		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,4-Dinitrophenol	118		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene	99		%	
9702G987	BS	SBLKHL	97GB0090-MB1	2,6-Dinitrotoluene	89		%	
9702G987	BS	VBLKSC	97GVB027-MB1	2-Butanone	94		%	
9702G987	BS	VBLKSE	97GVB028-MB1	2-Butanone	7 5		%	
9702G987	BS	VBLKSG	97GVE067-MB1	2-Butanone	98		%	
9702G987	BS	VBLKSC	97GVB027-MB1	2-Chloroethylvinylether	119		%	
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<u>RFW #</u>	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier	
9702G987	BS	VBLKSE	97GVB028-MB1	2-Chloroethylvinylether	115		%		
9702G987	BS	VBLKSG	97GVE067-MB1	2-Chloroethylvinylether	209		%		
9702G987	BS	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	82		%		
9702G987	BS	SBLKHL	97GB0090-MB1	2-Chlorophenoi	80		%		
9702G987	BS	VBLKSC	97GVB027-MB1	2-Hexanone	113		%		
9702G987	BS	VBLKSE	97GVB028-MB1	2-Hexanone	90		%		
9702G987	BS	VBLKSG	97GVE067-MB1	2-Hexanone	93		%		
9702G987	BS	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	87		%		
9702G987	BS	SBLKHL	97GB0090-MB1	2-Methylphenol	82		%		
9702G987	BS	SBLKHL	97GB0090-MB1	2-Nitroaniline	101		%		
9702G987	BS	SBLKHL	97GB0090-MB1	2-Nitrophenol	91		%		
9702G987	BS	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	57		%		
9702G987	BS	SBLKHL	97GB0090-MB1	3-Nitroaniline	123		%		
9702G987	BS	PBLKBD	97GP0151-MB1	4,4'-DDD	85		%		
9702G987	BS	PBLKBD	97GP0151-MB1	4,4'-DDE	90		%		
9702G987	BS	PBLKBD	97GP0151-MB1	4,4'-DDT	85		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	102		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	87		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	88		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4-Chloroaniline	67		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4-Chlorophenyl-phenylether	90		%		
9702G987	BS	VBLKSC	97GVB027-MB1	4-Methyl-2-pentanone	105		%		
9702G987	BS	VBLKSE	97GVB028-MB1	4-Methyl-2-pentanone	85		%		
9702G987	BS	VBLKSG	97GVE067-MB1	4-Methyl-2-pentanone	98		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4-Methylphenol	92		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4-Nitroaniline	123		%		
9702G987	BS	SBLKHL	97GB0090-MB1	4-Nitrophenol	94		%		
9702G987	BS	BLK	97GP0152-MB1	Acenaphthene	74		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Acenaphthene	84		%		
9702G987	BS	BLK	97GP0152-MB1	Acenaphthylene	74		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Acenaphthylene	86		%		
9702G987	BS	VBLKSC	97GVB027-MB1	Acetone	88		%		
9702G987	BS	VBLKSE	97GVB028-MB1	Acetone	75		%		
9702G987	BS	VBLKSG	97GVE067-MB1	Acetone	109		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Aldrin	100		%		
9702G987	BS	PBLKBD	97GP0151-MB1	alpha-BHC	105		%		
9702G987	BS	BLK	97GP0152-MB1	Anthracene	84		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Anthracene	88		%		
9702G987	BS	VBLKSC	97GVB027-MB1	Benzene	105		%		
9702G987	BS	VBLKSE	97GVB028-MB1	Benzene	120		%		
9702G987	BS	VBLKSG	97GVE067-MB1	Benzene	104		%		
9702G987	BS	BLK	97GP0152-MB1	Benzo(a)anthracene	73		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Benzo(a)anthracene	100		%		
9702G987	BS	BLK	97GP0152-MB1	Benzo(a)pyrene	88		%		
9702G987 9702G987	B\$	SBLKHL	97GB0090-MB1	Benzo(a)pyrene	92		%		
	BS	BLK	97GP0152-MB1	Benzo(b)fluoranthene	96		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Benzo(b)fluoranthene	95		%		
9702G987	BS	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	84		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Benzo(g,h,i)perylene	93		%		
9702G987 9702G987	BS	BLK	97GP0152-MB1	Benzo(k)fluoranthene	82		%		
31UZG301	BS	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	87		%		

97020987 BS SBLKHL 976B0096MB1 Benzola acid 113	<u>RFW #</u>	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier
97020837 BS BBLKHL 97GB0090-MB1 bisic2-Chirorethxy/methane 89 % 97020987 BS SBLKHL 97GB0090-MB1 bisic2-Chirorethxy/jether 81 % 97020987 BS SBLKHL 97GB0090-MB1 bisic2-Chirorethxy/jether 81 % 97020987 BS SBLKHL 97GB0090-MB1 bisic2-Chirorethxy/jetherle 96 % 97020987 BS VBLKSE 97GVB027-MB1 Bromocilchirormethane 99 % 97020987 BS VBLKSE 97GVB027-MB1 Bromocilchirormethane 99 % 97020987 BS VBLKSG 97GVB027-MB1 Bromocilchirormethane 98 % 97020987 BS VBLKSG 97GVB027-MB1 Bromocilchirormethane 83 % 97020987 BS VBLKSG 97GVB027-MB1 Bromocilchirormethane 83 % 97020987 BS VBLKSG 97GVB027-MB1 Bromocilchirormethane 83 % 97020987 BS	9702G987	BS	SBLKHL	97GB0090-MB1	Benzoic acid	113	Limit	%	
9702C9987 BS PSBLKH 97GB0090-MB1 bist_2-Chloroethoxy/methane 89 9,4 ***	9702G987	BS	SBLKHL	97GB0090-MB1	Benzyl alcohol	90		%	
9702C9897 BS SBLKHL 97GB00990-MB1 bis(2-Chloroethoxy)methane 89 % 9702C987 BS SBLKHL 97GB00990-MB1 bis(2-Chloroethoxy)methane 96 % 9702C987 BS SBLKSE 97GW0927-MB1 Bromodichloromethane 95 % 9702C987 BS VBLKSE 97GW0927-MB1 Bromodichloromethane 99 % 9702C987 BS VBLKSC 97GW0927-MB1 Bromodichloromethane 99 % 9702C987 BS VBLKSC 97GW0927-MB1 Bromodichloromethane 99 % 9702C987 BS VBLKSC 97GW0927-MB1 Bromoform 88 % 9702C987 BS VBLKSC 97GW0927-MB1 Bromoform 104 % 9702C987 BS VBLKSC 97GW0927-MB1 Bromomethane 83 % 9702C987 BS VBLKSC 97GW0927-MB1 Bromomethane 112 % 9702C987 BS VBLKSC 97GW0927-MB1 </td <td>9702G987</td> <td>BS</td> <td>PBLKBD</td> <td>97GP0151-MB1</td> <td>beta-BHC</td> <td>100</td> <td></td> <td></td> <td></td>	9702G987	BS	PBLKBD	97GP0151-MB1	beta-BHC	100			
9702G987 85 SBLKHL 97GB0090-MB1 bis(2-Chloroethyl)either 96 %	9702G987		SBLKHL	97GB0090-MB1	bis(2-Chloroethoxy)methane				
97020887 BS SBLKHL 97GB0090-MB1 bis/2-Ethylhey/lphthalate 96 % 97020887 BS VBLKSC 97GVB027-MB1 Bromodichloromethane 99 % 97020897 BS VBLKSC 97GVB027-MB1 Bromodichloromethane 99 % 97020987 BS VBLKSC 97GWB027-MB1 Bromodichloromethane 99 % 97020987 BS VBLKSC 97GWB027-MB1 Bromoform 96 % 97020987 BS VBLKSC 97GWB027-MB1 Bromoform 104 % 97020987 BS VBLKSC 97GWB027-MB1 Bromomethane 83 % 97020987 BS VBLKSC 97GWB027-MB1 Bromomethane 83 % 97020987 BS VBLKSC 97GWB027-MB1 Bromomethane 83 % 97020987 BS VBLKSC 97GWB027-MB1 Camon Disulfide 76 % 97020987 BS VBLKSC 97GWB028-MB1 Camon Di	9702G987	BS	SBLKHL	97GB0090-MB1	` '				
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9702G987 BS PBLKBD 97GP0151-MB1 delta-BHC 100 % 9702G987 BS SBLKHL 97GB0090-MB1 Di-n-butylphthalate 98 % 9702G987 BS SBLKHL 97GB0090-MB1 Di-n-octylphthalate 94 % 9702G987 BS BLK 97GP0152-MB1 Dibenzo(a,h)anthracene 79 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzo(a,h)anthracene 96 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzofuran 88 % 9702G987 BS VBLKSC 97GVB027-MB1 Dibromochloromethane 96 %	9702G987	BS	VBLKSE	97GVB028-MB1	cis-1,3-Dichloropropene	104		%	
9702G987 BS SBLKHL 97GB0090-MB1 Di-n-butylphthalate 98 % 9702G987 BS SBLKHL 97GB0090-MB1 Di-n-octylphthalate 94 % 9702G987 BS BLK 97GP0152-MB1 Dibenzo(a,h)anthracene 79 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzo(a,h)anthracene 96 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzofuran 88 % 9702G987 BS VBLKSC 97GVB027-MB1 Dibromochloromethane 96 %	9702G987	BS	VBLKSG	97GVE067-MB1	cis-1,3-Dichloropropene	111		%	
9702G987 BS SBLKHL 97GB0090-MB1 Di-n-octylphthalate 94 % 9702G987 BS BLK 97GP0152-MB1 Dibenzo(a,h)anthracene 79 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzo(a,h)anthracene 96 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzofuran 88 % 9702G987 BS VBLKSC 97GVB027-MB1 Dibromochloromethane 96 %	9702G987	BS		97GP0151-MB1	delta-BHC	100		%	
9702G987 BS BLK 97GP0152-MB1 Dibenzo(a,h)anthracene 79 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzo(a,h)anthracene 96 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzofuran 88 % 9702G987 BS VBLKSC 97GVB027-MB1 Dibromochloromethane 96 %	9702G987			97GB0090-MB1	Di-n-butylphthalate				
9702G987 BS SBLKHL 97GB0090-MB1 Dibenzo(a,h)anthracene 96 % 9702G987 BS SBLKHL 97GB0090-MB1 Dibenzofuran 88 % 9702G987 BS VBLKSC 97GVB027-MB1 Dibromochloromethane 96 %	9702G987			97GB0090-MB1	Di-n-octylphthalate	94			
9702G987 BS SBLKHL 97GB0090-MB1 Dibenzofuran 88 % 9702G987 BS VBLKSC 97GVB027-MB1 Dibromochloromethane 96 %				97GP0152-MB1	Dibenzo(a,h)anthracene				
9702G987 BS VBLKSC 97GVB027-MB1 Dibromochloromethane 96 %	9702G987	BS	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene	96		%	
	9702G987		SBLKHL	97GB0090-MB1	Dibenzofuran	88		%	
9702G987 BS VBLKSE 97GVB028-MB1 Dibromochloromethane 94 %	9702G987		VBLKSC		Dibromochloromethane	96		%	
	9702G987	BS	VBLKSE	97GVB028-MB1	Dibromochloromethane	94		%	

<u>RFW #</u> 9702G987	<u>Type</u> BS	ID	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G987	BS	VBLKSG	97GVE067-MB1	Dibromochloromethane	104		%		
9702G987 9702G987		PBLKBD	97GP0151-MB1	Dieldrin	80		%		
9702G987 9702G987	BS	SBLKHL	97GB0090-MB1	Diethylphthalate	95		%		
	BS	SBLKHL	97GB0090-MB1	Dimethylphthalate	92		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Endosulfan I	90		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Endosulfan II	90		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Endosulfan sulfate	90		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Endrin	95		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Endrin aldehyde	100		%		
9702G987	BS	VBLKSC	97GVB027-MB1	Ethylbenzene	109		%		
9702G987	BS	VBLKSE	97GVB028-MB1	Ethylbenzene	119		%		
9702G987	BS	VBLKSG	97GVE067-MB1	Ethylbenzene	106		%		
9702G987	BS	BLK	97GP0152-MB1	Fluoranthene	78		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Fluoranthene	98		%		
9702G987	BS	BLK	97GP0152-MB1	Fluorene	76		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Fluorene	88		%		
9702G987	BS	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	100		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Heptachlor	95		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Heptachlor epoxide	95		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Hexachlorobenzene	89		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	82		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	77		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Hexachloroethane	73		%		
9702G987	BS	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	84		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	101		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Isophorone	92		%		
9702G987	BS	PBLKBD	97GP0151-MB1	Methoxychlor	110		%		
9702G987	BS	VBLKSC	97GVB027-MB1	Methylene Chloride	91		%		
9702G987	BS	VBLKSE	97GVB028-MB1	Methylene Chloride	95		%		
9702G987	BS	VBLKSG	97GVE067-MB1	Methylene Chloride	101		%		
9702G987	BS	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	91		%		
9702G987	BS	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1)	90		%		
9702G987	BS	BLK	97GP0152-MB1	Naphthalene	75		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Naphthalene	81		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Nitrobenzene	86		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Pentachlorophenol	92		%		
9702G987	BS	BLK	97GP0152-MB1	Phenanthrene	78		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Phenanthrene	93		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Phenoi	82		%		
9702G987	BS	BLK	97GP0152-MB1	Pyrene	78		%		
9702G987	BS	SBLKHL	97GB0090-MB1	Pyrene	85		%		
9702G987	BS	VBLKSC	97GVB027-MB1	Styrene	97		%		
9702G987	BS	VBLKSE	97GVB028-MB1	Styrene	97		%		
9702G987	BS	VBLKSG	97GVE067-MB1	Styrene	101		%		
9702G987	BS	VBLKSC	97GVB027-MB1	Tetrachloroethene	87		%		
9702G987	BS	VBLKSE	97GVB028-MB1	Tetrachloroethene	89		%		
9702G987	BS	VBLKSG	97GVE067-MB1	Tetrachloroethene	83		%		
9702G987 9702G987	BS BS	VBLKSC	97GVB027-MB1	Toluene	93		%		
9702G987 9702G987	BS	VBLKSE	97GVB028-MB1	Toluene	97		%		
9702G987 9702G987	BS	VBLKSG	97GVE067-MB1	Toluene	98		%		
31020301	50	PBLKBD	97GP0151-MB1	Toxaphene	80	80	UG/KG	บ	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier
9702G987	BS	VBLKSC	97GVB027-MB1	trans-1,2-Dichloroethene	90	<u> </u>	%	
9702G987	BS	VBLKSE	97GVB028-MB1	trans-1,2-Dichloroethene	99		%	
9702G987	BS	VBLKSG	97GVE067-MB1	trans-1,2-Dichloroethene	103		%	
9702G987	BS	VBLKSC	97GVB027-MB1	trans-1,3-Dichloropropene	110		%	
9702G987	BS	VBLKSE	97GVB028-MB1	trans-1,3-Dichloropropene	110		%	
9702G987	BS	VBLKSG	97GVE067-MB1	trans-1,3-Dichloropropene	111		%	
9702G987	BS	VBLKSC	97GVB027-MB1	Trichloroethene	88		%	
9702G987	BS	VBLKSE	97GVB028-MB1	Trichloroethene	96		%	
9702G987	BS	VBLKSG	97GVE067-MB1	Trichloroethene	93		%	
9702G987	BS	VBLKSC	97GVB027-MB1	Vinyl acetate	57		%	
9702G987	BS	VBLKSE	97GVB028-MB1	Vinyl acetate	92		%	
9702G987	BS	VBLKSG	97GVE067-MB1	Vinyl acetate	66		%	
9702G987	BS	VBLKSC	97GVB027-MB1	Vinyl chloride	72		%	
9702G987	BS	VBLKSE	97GVB028-MB1	Vinyl chloride	76		%	
9702G987	BS	VBLKSG	97GVE067-MB1	Vinyl chloride	134		%	
9702G987	BS	VBLKSC	97GVB027-MB1	Xylene (total)	95		%	
9702G987	BS	VBLKSE	97GVB028-MB1	Xylene (total)	98		%	
9702G987	BS	VBLKSG	97GVE067-MB1	Xylene (total)	102		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	1,2,4-Trichlorobenzene	86		%	
9702G987	BSD	SBLKHL	97GB0090-MB1		75			
9702G987 9702G987	BSD	SBLKHL	97GB0090-MB1	1.2-Dichlorobenzene	75 76		%	
				1,3-Dichlorobenzene			%	
9702G987	BSD	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	76		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	88		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	94		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	85		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,4-Dichlorophenol	87		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	73		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,4-Dinitrophenol	106		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene	88		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2,6-Dinitrotoluene	93		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	81		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2-Chlorophenol	80		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	87		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2-Methylphenol	82		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2-Nitroaniline	89		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	2-Nitrophenol	93		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	3,3'-Dichlorobenzidine	59		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	3-Nitroaniline	111		%	
9702G987	BSD	PBLKBD	97GP0151-MB1	4,4'-DDD	90		%	
9702G987	BSD	PBLKBD	97GP0151-MB1	4,4'-DDE	90		%	
9702G987	BSD	PBLKBD	97GP0151-MB1	4,4'-DDT	85		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	95		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	86		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4-Chioro-3-methylphenol	86		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4-Chloroaniline	61		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4-Chlorophenyl-phenylether	85		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4-Methylphenol	89		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4-Nitroaniline	101		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	4-Nitrophenol	75		%	
9702G987	BSD	BLK	97GP0152-MB1	Acenaphthene	82		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Acenaphthene	82		%	

<u>RFW #</u>	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G987	BSD	BLK	97GP0152-MB1	Acenaphthylene	86		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Acenaphthylene	84		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Aldrin	100		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	alpha-BHC	105		%		
9702G987	BSD	BLK	97GP0152-MB1	Anthracene	104		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Anthracene	83		%		
9702G987	BSD	BLK	97GP0152-MB1	Benzo(a)anthracene	79		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Benzo(a)anthracene	92		%		
9702G987	BSD	BLK	97GP0152-MB1	Benzo(a)pyrene	96		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Benzo(a)pyrene	87		%		
9702G987	BSD	BLK	97GP0152-MB1	Benzo(b)fluoranthene	105		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Benzo(b)fluoranthene	93		%		
9702G987	BSD	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	92		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Benzo(g,h,i)perylene	84		%		
9702G987	BSD	BLK	97GP0152-MB1	Benzo(k)fluoranthene	90		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	80		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Benzoic acid	112				
9702G987	BSD	SBLKHL	97GB0090-MB1	Benzyl alcohol	92		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	beta-BHC			%		
9702G987	BSD	SBLKHL	97GB0090-MB1		100		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	bis(2-Chloroethoxy)methane	91		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	bis(2-Chloroethyl)ether	84		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	bis(2-Ethylhexyl)phthalate	90		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Butylbenzylphthalate Chlordane	91		%		
9702G987	BSD	BLK	97GP0151-MB1		40 75	40	UG/KG	U	
9702G987	BSD	SBLKHL	97GB0090-MB1	Chrysene	75		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Chrysene delta-BHC	82		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Di-n-butylphthalate	105		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Di-n-octylphthalate	90		%		
9702G987	BSD	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	94		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	, , ,	88		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene Dibenzofuran	86		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Dieldrin	86		%		
9702G987	BSD	SBLKHL	97GB0090-MB1		80		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Diethylphthalate	86		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Dimethylphthalate Endosulfan I	85		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Endosulfan II	95 95		%		
9702G987	BSD	PBLKBD	97GP0151-MB1		95		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Endosulfan sulfate Endrin	90		%		
9702G987	BSD	PBLKBD	97GP0151-MB1		95 405		%		
9702G987	BSD	BLK	97GP0151-MB1	Endrin aldehyde Fluoranthene	105		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Fluoranthene	84		%		
9702G987	BSD	BLK	97GP0152-MB1	Fluorene	92		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Fluorene	95 04		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	84		%		
9702G987	BSD	PBLKBD	97GP0151-WB1	Heptachlor	100		%		
9702G987	BSD	PBLKBD	97GP0151-MB1	Heptachlor epoxide	100		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Hexachlorobenzene	100		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	86 80		%		
9702G987	BSD	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	89		%		_
9702G987	BSD	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene Hexachloroethane	90		%		
D			CA COUCAC-IVID I	· icxaciiioroetiialie	80		%		

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G987	BSD	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	94	Limit	%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	89		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Isophorone	93		%	
9702G987	BSD	PBLKBD	97GP0151-MB1	Methoxychlor	110		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	90		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1)	88		%	
9702G987	BSD	BLK	97GP0152-MB1	Naphthalene	84		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Naphthalene	83		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Nitrobenzene	90		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Pentachlorophenol	84		%	
9702G987	BSD	BLK	97GP0152-MB1	Phenanthrene	88		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Phenanthrene	88		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Phenol	81		%	
9702G987	BSD	BLK	97GP0152-MB1	Pyrene	86		%	
9702G987	BSD	SBLKHL	97GB0090-MB1	Pyrene	78		%	
9702G987	BSD	PBLKBD	97GP0151-MB1	Toxaphene	80	80	UG/KG	U
9702G987	DUP	BB5-35-SC-03	9702G987-006	% Solids (Rep)	81.1	0.1	%	Ū
9702G987	DUP	BB5-13-SC-09	9702G987-002	Antimony, Total (REP)	10.8	10.8	MG/KG	U
9702G987	DUP	BB5-13-SC-09	9702G987-002	Arsenic, Total (REP)	10.8	10.8	MG/KG	U
9702G987	DUP	BB5-13-SC-09	9702G987-002	Barium, Total (REP)	26.9	4.7	MG/KG	Ū
9702G987	DUP	BB5-13-SC-09	9702G987-002	Beryllium, Total (REP)	0.54	0.54	MG/KG	U
9702G987	DUP	BB5-13-SC-09	9702G987-002	Cadmium, Total (REP)	28.7	0.94	MG/KG	J
9702G987	DUP	BB5-08-SC-09	9702G987-015	Chromium VI (Rep)	0.29	0.27	MG/KG	
9702G987	DUP	BB5-13-SC-07	9702G987-001	Chromium VI (Rep)	0.99	0.24	MG/KG	
9702G987	DUP	BB5-13-SC-09	9702G987-002	Chromium, Total (REP)	124	2.2	MG/KG	
9702G987	DUP	BB5-13-SC-09	9702G987-002	Cobalt, Total (REP)	2.2	2.2	MG/KG	U
9702G987	DUP	BB5-13-SC-09	9702G987-002	Copper, Total (REP)	14.7	1.9	MG/KG	Ū
9702G987	DUP	BB5-13-SC-09	9702G987-002	Lead, Total (REP)	10.6	4.7	MG/KG	
9702G987	DUP	Bentonite	9702G987-035	Mercury, Leachate (REP)	0.01	0.01	MG/L	U
9702G987	DUP	Bentonite	9702G987-036	Mercury, Leachate (REP)	0.01	0.01	MG/L	Ü
9702G987	DUP	BB5-13-SC-09	9702G987-002	Molybdenum, Total (REP)	10.8	10.8	MG/KG	Ü
9702G987	DUP	BB5-13-SC-09	9702G987-002	Nickel, Total (REP)	38.7	1.9	MG/KG	•
9702G987	DUP	BB5-13-SC-09	9702G987-002	Selenium, Total (REP)	10.8	10.8	MG/KG	U
9702G987	DUP	BB5-13-SC-09	9702G987-002	Silver, Total (REP)	1.7	1.1	MG/KG	Ū
9702G987	DUP	BB5-13-SC-09	9702G987-002	Thallium, Total (REP)	53.9	53.9	MG/KG	U
9702G987	DUP	BB5-13-SC-09	9702G987-002	Vanadium, Total (REP)	6.9	1.1	MG/KG	•
9702G987	DUP	BB5-13-SC-09	9702G987-002	Zinc, Total (REP)	13.2	1.1	MG/KG	
9702G987	LCS		97GE136-LC1	% LCS RECOVERY (AG)	95.2		%	
9702G987	LCS		97G1858-LC1	% LCS RECOVERY (AG)	86.3		%	
9702G987	LCS		97G1858-LC2	% LCS RECOVERY (AG)	83.8		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (AG)	85.1		%	
9702G987	LCS		97GE136-LC2	% LCS RECOVERY (AG)	91.9		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (AG)	88.5		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (AS)	90.7		%	
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (AS)	92.1		%	
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (AS)	91.4		%	
9702G987	LCS		97GE136-LC2	% LCS RECOVERY (AS)	86.1		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (AS)	91.9		%	
9702G987	LCS		97GE136-LC1	% LCS RECOVERY (AS)	89.3		%	
9702G987	LCS		97GE136-LC1	% LCS RECOVERY (BA)	94.5		%	
9702G987	LCS		97GE136-LC2	% LCS RECOVERY (BA)	90.9		%	

<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Resul	Limit	<u>Units</u>	Qualifier	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (BA	•		%		
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (BA			%		
9702G987	LCS		97GI886-LC2	% LCS RECOVERY (BA			%		
9702G987	LCS		97GI886-LC1	% LCS RECOVERY (BA	•		%		
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (BA	•		%		
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (BA			%		
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (BE			%		
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (BE			%		
9702G987	LCS		97G1858-LC2	% LCS RECOVERY (BE			%		
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (BE	91.9		%		
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (CD	O) 91 .5		%		
9702G987	LCS		97Gl858-LC1	% LCS RECOVERY (CD	92.4		%		
9702G987	LCS		97GI886-LC1	% LCS RECOVERY (CD	90.1		%		
9702G987	LCS		97GE136-LC2	% LCS RECOVERY (CD	90.3		%		
9702G987	LCS		97G1858-LC2	% LCS RECOVERY (CD	92.5		%		
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (CD	94.3		%		
9702G987	LCS		97G1886-LC2	% LCS RECOVERY (CD	95.3		%		
9702G987	LCS		97GE136-LC1	% LCS RECOVERY (CD	93.1		%		
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (CC	94.4		%		
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (CC	94.1		%		
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (CC	94.3		%		
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (CC	D) 94		%		
9702G987	LCS		97GE136-LC2	% LCS RECOVERY (CF	R) 91.9		%		
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (CF	R) 97.1		%		_
9702G987	LCS		97GE136-LC1	% LCS RECOVERY (CF	R) 95		%		
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (CF	R) 95.7		%		*
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (CF	R) 95.6		%		
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (CF	R) 96.6		%		
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (CL	J) 93.8		%		
9702G987	LCS		97GI886-LC2	% LCS RECOVERY (CU	J) 98.1		%		
9702G987	LCS		97G1886-LC1	% LCS RECOVERY (CL	J) 95.5		%		
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (CL	J) 96.3		%		
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (CL	J) 95.9		%		
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (CL	J) 93.5		%		
9702G987	LCS		97HG741-LC1	% LCS RECOVERY (HC	3) 105		%		
9702G987	LCS		97HG115-LC2	% LCS RECOVERY (HC	•		%		
9702G987	LCS		97HG113-LC2	% LCS RECOVERY (HC			%		
9702G987	LCS		97HG115-LC1	% LCS RECOVERY (HC	S) 102		%		
9702G987	LCS		97HG113-LC1	% LCS RECOVERY (HC	,		%		
9702G987	LCS		97HG741-LC2	% LCS RECOVERY (HC	3) 104		%		
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (MC	,		%		
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (MC			%		
9702G987	LCS		97G1858-LC2	% LCS RECOVERY (MC			%		
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (MC	D) 94.5		%		
9702G987	LCS		97G1886-LC1	% LCS RECOVERY (NI)			%		
9702G987	LCS		97GI886-LC2	% LCS RECOVERY (NI)			%		
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (NI)			%		
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (NI)			%		
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (NI)			%		
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (NI)			%		
9702G987	LCS		97GE136-LC2	% LCS RECOVERY (PB	90		%		

RFW#	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G987	LCS		97GI886-LC2	% LCS RECOVERY (PB)	90.4		%	
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (PB)	89.1		%	
9702G987	LCS		97GE154-LC2	% LCS RECOVERY (PB)	94.9		%	
9702G987	LCS		97GE136-LC1	% LCS RECOVERY (PB)	93.3		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (PB)	90.4		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (PB)	92.3		%	
9702G987	LCS		97G1886-LC3	% LCS RECOVERY (PB)	95.1		%	
9702G987	LCS		97GI886-LC1	% LCS RECOVERY (PB)	90.4		%	
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (PB)	87.1		%	
9702G987	LCS		97GE154-LC1	% LCS RECOVERY (PB)	94		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (SB)	89.3		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (SB)	84.8		%	
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (SB)	89.3		%	
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (SB)	88.2		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (SE)	92		%	
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (SE)	90.8		%	
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (SE)	91.6		%	
9702G987	LCS		97GE136-LC1	% LCS RECOVERY (SE)	83.4		%	
9702G987	LCS		97GE136-LC2	% LCS RECOVERY (SE)	80.9		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (SE)	92		%	
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (TL)	94.4		%	
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (TL)	92.7		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (TL)	93.1		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (TL)	92.2		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (V)	96		%	
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (V)	96.7		%	
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (V)	96.3		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (V)	95.1		%	
9702G987	LCS		97GI858-LC2	% LCS RECOVERY (ZN)	91.1		%	
9702G987	LCS		97GE135-LC1	% LCS RECOVERY (ZN)	89		%	
9702G987	LCS		97GE135-LC2	% LCS RECOVERY (ZN)	89.2		%	
9702G987	LCS		97GI858-LC1	% LCS RECOVERY (ZN)	90.1		%	
9702G987	LCS		97GCR012-LCS	% REC (Chromium VI)	82.4		%	
9702G987	LCS		97GCR020-LCS	% REC (Chromium VI)	94.4		%	
9702G987	LCS		97GCR012-LCS	% RECOVERY (Chromium VI)	86.6		%	
9702G987	LCS		97GCR020-LCS	% RECOVERY (Chromium VI)	94.4		%	
9702G987	MB	VBLKSC	97GVB027-MB1	1,1,1-Trichloroethane	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	1,1,1-Trichloroethane	5	5	UG/KG	Ū
9702G987	MB	VBLKSG	97GVE067-MB1	1,1,1-Trichloroethane	5	5	UG/KG	Ū
9702G987	MB	VBLKSC	97GVB027-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	Ü
9702G987	МВ	VBLKSE	97GVB028-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	Ü
9702G987	MB	VBLKSG	97GVE067-MB1	1,1,2,2-Tetrachloroethane	5	5	UG/KG	Ü
9702G987	MB	VBLKSC	97GVB027-MB1	1,1,2-Trichloroethane	5	5	UG/KG	Ü
9702G987	МВ	VBLKSE	97GVB028-MB1	1,1,2-Trichloroethane	5	5	UG/KG	Ü
9702G987	мв	VBLKSG	97GVE067-MB1	1,1,2-Trichloroethane	5	5	UG/KG	Ü
9702G987	МВ	VBLKSC	97GVB027-MB1	1,1-Dichloroethane	5	5	UG/KG	Ū
9702G987	MB	VBLKSE	97GVB028-MB1	1,1-Dichloroethane	5	5	UG/KG	Ü
9702G987	МВ	VBLKSG	97GVE067-MB1	1,1-Dichloroethane	5	5	UG/KG	Ü
9702G987	мв	VBLKSC	97GVB027-MB1	1,1-Dichloroethene	5	5	UG/KG	Ū
9702G987	мв	VBLKSE	97GVB028-MB1	1,1-Dichloroethene	5	5	UG/KG	Ü
9702G987	MB	VBLKSG	97GVE067-MB1	1,1-Dichloroethene	5	5	UG/KG	Ū
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RFW#	Туре	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	Units	Qualifier	Í
9702G987	MB	SBLKHL	97GB0090-MB1	1,2,4-Trichlorobenzene	330	330	UG/KG	U	,
9702G987	MB	SBLKHL	97GB0090-MB1	1,2-Dichlorobenzene	330	330	UG/KG	U	
9702G987	MB	VBLKSC	97GVB027-MB1	1,2-Dichloroethane	5	5	UG/KG	U	
9702G987	MB	VBLKSE	97GVB028-MB1	1,2-Dichloroethane	5	5	UG/KG	U	
9702G987	MB	VBLKSG	97GVE067-MB1	1,2-Dichloroethane	5	5	UG/KG	Ū	
9702G987	MB	VBLKSC	97GVB027-MB1	1,2-Dichloropropane	5	5	UG/KG	Ū	
9702G987	MB	VBLKSE	97GVB028-MB1	1,2-Dichtoropropane	5	5	UG/KG	Ü	
9702G987	MB	VBLKSG	97GVE067-MB1	1,2-Dichloropropane	5	5	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	1,3-Dichlorobenzene	330	330	UG/KG	Ü	
9702G987	MB	SBLKHL	97GB0090-MB1	1,4-Dichlorobenzene	330	330	UG/KG	Ü	
9702G987	MB	SBLKHL	97GB0090-MB1	2,2'-oxybis(1-Chloropropane)	330	330	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	2,4,5-Trichlorophenol	1700	1700	UG/KG	Ü	
9702G987	MB	SBLKHL	97GB0090-MB1	2,4,6-Trichlorophenol	330	330	UG/KG		
9702G987	MB	SBLKHL	97GB0090-MB1	2,4-Dichlorophenol	330	330	UG/KG	U	
9702G987	МВ	SBLKHL	97GB0090-MB1	2,4-Dimethylphenol	330	330		U	
9702G987	MB	SBLKHL	97GB0090-MB1	2,4-Dinitrophenol	1700		UG/KG	U	
9702G987	МВ	SBLKHL	97GB0090-MB1	2,4-Dinitrotoluene		1700	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	2,6-Dinitrotoluene	330	330	UG/KG	U	
9702G987	MB	VBLKSC	97GVB027-MB1	2-Butanone	330	330	UG/KG	U	
9702G987	MB	VBLKSE	97GVB027-MB1		10	10	UG/KG	U	
9702G987	МВ	VBLKSG	97GVE067-MB1	2-Butanone	10	10	UG/KG	U	
9702G987	MB	VBLKSC	97GVB027-MB1	2-Butanone	10	10	UG/KG	U	
9702G987	MB	VBLKSE	97GVB028-MB1	2-Chloroethylvinylether	10	10	UG/KG	U	
9702G987	MB	VBLKSG	97GVE067-MB1	2-Chloroethylvinylether	10	10	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	2-Chloroethylvinylether	10	10	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	2-Chloronaphthalene	330	330	UG/KG	U	1
9702G987	MB	VBLKSC		2-Chlorophenol	330	330	UG/KG	U	
9702G987	MB	VBLKSE	97GVB027-MB1	2-Hexanone	10	10	UG/KG	U	
9702G987	MB	VBLKSE	97GVB028-MB1	2-Hexanone	10	10	UG/KG	U	
9702G987	MB	SBLKHL	97GVE067-MB1	2-Hexanone	10	10	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	2-Methylnaphthalene	330	330	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	2-Methylphenol	330	330	UG/KG	U	
9702G987			97GB0090-MB1	2-Nitroaniline	1700	1700	UG/KG	U	
9702G987 9702G987	MB	SBLKHL SBLKHL	97GB0090-MB1	2-Nitrophenol	330	330	UG/KG	U	
9702G987 9702G987	MB MB		97GB0090-MB1	3,3'-Dichlorobenzidine	670	670	UG/KG	U	
9702G987 9702G987		SBLKHL	97GB0090-MB1	3-Nitroaniline	1700	1700	UG/KG	U	
9702G987	MB	PBLKBD	97GP0151-MB1	4,4'-DDD	8	8	UG/KG	U	
9702G987 9702G987	MB	PBLKBD	97GP0151-MB1	4,4'-DDE	8	8	UG/KG	U	
9702G987 9702G987	MB MB	PBLKBD	97GP0151-MB1	4,4'-DDT	8	8	UG/KG	U	
9702G987 9702G987	MB	SBLKHL	97GB0090-MB1	4,6-Dinitro-2-methylphenol	1700	1700	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	4-Bromophenyl-phenylether	330	330	UG/KG	U	
9702G987 9702G987	MB	SBLKHL SBLKHL	97GB0090-MB1	4-Chloro-3-methylphenol	670	670	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	4-Chloroaniline	670	670	UG/KG	U	
9702G987	MB		97GB0090-MB1	4-Chlorophenyl-phenylether	330	330	UG/KG	U	
9702G987	MB	VBLKSC VBLKSE	97GVB027-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U	
9702G987			97GVB028-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U	
9702G987 9702G987	MB MB	VBLKSG	97GVE067-MB1	4-Methyl-2-pentanone	10	10	UG/KG	U	
	MB	SBLKHL	97GB0090-MB1	4-Methylphenol	330	330	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	4-Nitroaniline	1700	1700	UG/KG	U	
9702G987	MB	SBLKHL	97GB0090-MB1	4-Nitrophenol	1700	1700	UG/KG	U	
9702G987	MB	BLK	97GP0152-MB1	Acenaphthene	17	17	UG/KG	U	1
9702G987	МВ	SBLKHL	97GB0090-MB1	Acenaphthene	330	330	UG/KG	U	4

RFW # - (Roy F. Weston Number) Lot Number

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G987	MB	BLK	97GP0152-MB1	Acenaphthylene	8.3	8.3	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Acenaphthylene	330	330	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Acetone	10	10	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Acetone	10	10	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Acetone	10	10	UG/KG	U
9702G987	МВ	PBLKBD	97GP0151-MB1	Aldrin	4	4	UG/KG	Ü
9702G987	МВ	PBLKBD	97GP0151-MB1	alpha-BHC	4	4	UG/KG	U
9702G987	MB	BLK	97GP0152-MB1	Anthracene	0.42	0.42	UG/KG	Ü
9702G987	мв	SBLKHL	97GB0090-MB1	Anthracene	330	330	UG/KG	Ü
9702G987	мв	VBLKSC	97GVB027-MB1	Benzene	5	5	UG/KG	Ü
9702G987	мв	VBLKSE	97GVB028-MB1	Benzene	5	5	UG/KG	Ü
9702G987	МВ	VBLKSG	97GVE067-MB1	Benzene	5	5	UG/KG	Ü
9702G987	MB	BLK	97GP0152-MB1	Benzo(a)anthracene	1.7	1.7	UG/KG	Ü
9702G987	MB	SBLKHL	97GB0090-MB1	Benzo(a)anthracene	330	330	UG/KG	U
9702G987	МВ	BLK	97GP0152-MB1	Benzo(a)pyrene	0.83	0.83	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Benzo(a)pyrene	330	330	UG/KG	U
9702G987	MB	BLK	97GP0152-MB1	Benzo(b)fluoranthene	2.1	2.1	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Benzo(b)fluoranthene	330	330	UG/KG	U
9702G987	MB	BLK	97GP0152-MB1	Benzo(g,h,i)perylene	4.2	4.2	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Benzo(g,h,i)perylene	330	330	UG/KG	U
9702G987	MB	BLK	97GP0152-MB1	Benzo(k)fluoranthene	0.83	0.83	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Benzo(k)fluoranthene	330	330	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Benzoic acid	1700	1700	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Benzyl alcohol	330	330	UG/KG	U
9702G987	MB	PBLKBD	97GP0151-MB1	beta-BHC	4	4	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	bis(2-Chloroethoxy)methane	330	330	UG/KG	U
9702G987	мв	SBLKHL	97GB0090-MB1	bis(2-Chloroethyl)ether	330	330	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	bis(2-Ethylhexyl)phthalate	330	330	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Bromodichloromethane	5	5	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Bromoform	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Bromoform	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Bromoform	5	5	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Bromomethane	10	10	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Bromomethane	10	10	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Bromomethane	10	10	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Butylbenzylphthalate	330	330	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Carbon Disulfide	5	5	UG/KG	Ü
9702G987	MB	VBLKSE	97GVB028-MB1	Carbon Disulfide	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Carbon Disulfide	5	5	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Carbon Tetrachloride	5	5	UG/KG	Ü
9702G987	MB	VBLKSE	97GVB028-MB1	Carbon Tetrachloride	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Carbon Tetrachloride	5	5	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Chlordane	40	40	UG/KG	Ü
9702G987	MB	VBLKSC	97GVB027-MB1	Chlorobenzene	5	5	UG/KG	Ü
9702G987	MB	VBLKSE	97GVB028-MB1	Chlorobenzene	5	5	UG/KG	U
9702G987	МВ	VBLKSG	97GVE067-MB1	Chlorobenzene	5	5	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Chloroethane	10	10	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Chloroethane	10	10	UG/KG	U
9702G987	МВ	VBLKSG	97GVE067-MB1	Chloroethane	10	10	UG/KG	U
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<u>RFW #</u>	<u>Type</u>	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G987	MB	VBLKSC	97GVB027-MB1	Chloroform	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Chloroform	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Chloroform	5	5	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Chloromethane	10	10	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Chloromethane	10	10	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Chloromethane	10	10	UG/KG	U
9702G987	MB	BLK	97GP0152-MB1	Chrysene	8.3	8.3	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Chrysene	330	330	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	cis-1,2-Dichloroethene	5	5	UG/KG	Ū
9702G987	MB	VBLKSC	97GVB027-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	Ü
9702G987	MB	VBLKSE	97GVB028-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	Ü
9702G987	MB	VBLKSG	97GVE067-MB1	cis-1,3-Dichloropropene	5	5	UG/KG	U
9702G987	MB	PBLKBD	97GP0151-MB1	delta-BHC	4	4	UG/KG	Ū
9702G987	MB	SBLKHL	97GB0090-MB1	Di-n-butylphthalate	330	330	UG/KG	Ü
9702G987	MB	SBLKHL	97GB0090-MB1	Di-n-octylphthalate	330	330	UG/KG	Ü
9702G987	MB	BLK	97GP0152-MB1	Dibenzo(a,h)anthracene	4.2	4.2	UG/KG	Ü
9702G987	MB	SBLKHL	97GB0090-MB1	Dibenzo(a,h)anthracene	330	330	UG/KG	Ü
9702G987	MB	SBLKHL	97GB0090-MB1	Dibenzofuran	330	330	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Dibromochloromethane	5	5	UG/KG	Ü
9702G987	MB	VBLKSE	97GVB028-MB1	Dibromochloromethane	5	5	UG/KG	Ü
9702G987	MB	VBLKSG	97GVE067-MB1	Dibromochloromethane	5	5	UG/KG	U
9702G987	MB	PBLKBD	97GP0151-MB1	Dieldrin	8	8	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Diethylphthalate	330	330	UG/KG	Ü
9702G987	MB	SBLKHL	97GB0090-MB1	Dimethylphthalate	330	330	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Endosulfan I	4	4	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Endosulfan II	8	8	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Endosulfan sulfate	8	8	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Endrin	8	8	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Endrin aldehyde	8	8	UG/KG	บ
9702G987	MB	VBLKSC	97GVB027-MB1	Ethylbenzene	5	5	UG/KG	Ü
9702G987	MB	VBLKSE	97GVB028-MB1	Ethylbenzene	5	5	UG/KG	Ū
9702G987	MB	VBLKSG	97GVE067-MB1	Ethylbenzene	5	5	UG/KG	Ü
9702G987	MB	BLK	97GP0152-MB1	Fluoranthene	4.2	4.2	UG/KG	Ū
9702G987	MB	SBLKHL	97GB0090-MB1	Fluoranthene	330	330	UG/KG	Ū
9702G987	MB	BLK	97GP0152-MB1	Fluorene	2.1	2.1	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Fluorene	330	330	UG/KG	Ū
9702G987	MB	PBLKBD	97GP0151-MB1	gamma-BHC (Lindane)	4	4	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Heptachlor	4	4	UG/KG	Ū
9702G987	MB	PBLKBD	97GP0151-MB1	Heptachlor epoxide	4	4	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Hexachlorobenzene	330	330	UG/KG	Ū
9702G987	MB	SBLKHL	97GB0090-MB1	Hexachlorobutadiene	330	330	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Hexachlorocyclopentadiene	330	330	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Hexachloroethane	330	330	UG/KG	Ū
9702G987	MB	BLK	97GP0152-MB1	Indeno(1,2,3-cd)pyrene	2	2	UG/KG	Ü
9702G987	MB	SBLKHL	97GB0090-MB1	Indeno(1,2,3-cd)pyrene	330	330	UG/KG	Ü
9702G987	МВ	SBLKHL	97GB0090-MB1	Isophorone	330	330	UG/KG	Ü
9702G987	MB	PBLKBD	97GP0151-MB1	Methoxychlor	40	40	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Methylene Chloride	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Methylene Chloride	5	5	UG/KG	U
DEW # /D	. r 337							

<u>RFW #</u>	Type	<u>ID</u>	Lab ID	<u>Analyte</u>	Result	Detection Limit	<u>Units</u>	Qualifier
9702G987	MB	VBLKSG	97GVE067-MB1	Methylene Chloride	5	5	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	N-Nitroso-di-n-propylamine	330	330	UG/KG	U
9702G987	МВ	SBLKHL	97GB0090-MB1	N-Nitrosodiphenylamine (1)	330	330	UG/KG	U
9702G987	MB	BLK	97GP0152-MB1	Naphthalene	8.3	8.3	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Naphthalene	330	330	UG/KG	U
9702G987	MB	SBLKHL	97GB0090-MB1	Nitrobenzene	330	330	UG/KG	Ū
9702G987	MB	SBLKHL	97GB0090-MB1	Pentachlorophenol	1700	1700	UG/KG	Ū
9702G987	MB	BLK	97GP0152-MB1	Phenanthrene	8.3	8.3	UG/KG	Ü
9702G987	MB	SBLKHL	97GB0090-MB1	Phenanthrene	330	330	UG/KG	Ū
9702G987	мв	SBLKHL	97GB0090-MB1	Phenol	330	330	UG/KG	Ü
9702G987	MB	BLK	97GP0152-MB1	Pyrene	8.3	8.3	UG/KG	Ū
9702G987	МВ	SBLKHL	97GB0090-MB1	Pyrene	330	330	UG/KG	Ü
9702G987	мв	VBLKSC	97GVB027-MB1	Styrene	5	5	UG/KG	Ü
9702G987	MB	VBLKSE	97GVB028-MB1	Styrene	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Styrene	5	5	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Tetrachloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Tetrachloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Tetrachloroethene	5	5		U
9702G987 9702G987	MB	VBLKSC	97GVB027-MB1		5		UG/KG	
9702G987 9702G987	MB	VBLKSE	97GVB027-IVIB1	Toluene		5	UG/KG	U
9702G987 9702G987	MB	VBLKSG	97GVE026-WB1	Toluene Toluene	5 5	5	UG/KG	U
9702G987 9702G987	MB	PBLKBD	97GP0151-MB1		5 80	5	UG/KG	U
				Toxaphene		80	UG/KG	U
9702G987	MB MB	VBLKSC	97GVB027-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G987		VBLKSE	97GVB028-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	trans-1,2-Dichloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G987 9702G987	MB MB	VBLKSE VBLKSG	97GVB028-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
9702G987 9702G987	MB	VBLKSC	97GVE067-MB1	trans-1,3-Dichloropropene	5	5	UG/KG	U
			97GVB027-MB1	Trichloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Trichloroethene	5	5	UG/KG	U
9702G987	MB	VBLKSG VBLKSC	97GVE067-MB1	Trichloroethene	5	5	UG/KG	U
9702G987	MB	· -	97GVB027-MB1	Vinyl acetate	10	10	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Vinyl acetate	10	10	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Vinyl acetate	10	10	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Vinyl chloride	10	10	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Vinyl chloride	10	10	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Vinyl chloride	10	10	UG/KG	U
9702G987	MB	VBLKSC	97GVB027-MB1	Xylene (total)	5	5	UG/KG	U
9702G987	MB	VBLKSE	97GVB028-MB1	Xylene (total)	5	5	UG/KG	U
9702G987	MB	VBLKSG	97GVE067-MB1	Xylene (total)	5	5	UG/KG	υ
9702G987	MS	BB5-35-SC-03	9702G987-006	1,1,1-Trichloroethane	117		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	1,1,2,2-Tetrachloroethane	111		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	1,1,2-Trichloroethane	105		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	1,1-Dichloroethane	114		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	1,1-Dichloroethene	143		%	
9702G987	MS	BB5-35-SC-03	97 02G987-006	1,2-Dichloroethane	115		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	1,2-Dichloropropane	110		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	2-Butanone	128		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	2-Chloroethylvinylether	146		%	
9702G987	MS	BB5-35-SC-03	9702G987-006	2-Hexanone	150		%	
9702G987	MS	BB5-35-SC-03	97 02 G987-006	4-Methyl-2-pentanone	132		%	

<u>RFW #</u> 9702G987	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G987 9702G987	MS	BB5-35-SC-03	9702G987-006	Acetone	129		%		-
9702G987 9702G987	MS	BB5-35-SC-03	9702G987-006	Benzene	134		%		
	MS	BB5-35-SC-03	9702G987-006	Bromodichloromethane	113		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Bromoform	110		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Bromomethane	87		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Carbon Disulfide	102		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Carbon Tetrachloride	113		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Chlorobenzene	110		%		
9702G987 9702G987	MS	BB5-35-SC-03	9702G987-006	Chloroethane	97		%		
	MS	BB5-35-SC-03	9702G987-006	Chloroform	114		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Chloromethane	73		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	cis-1,2-Dichloroethene	110		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	cis-1,3-Dichloropropene	117		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Dibromochloromethane	110		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Ethylbenzene	134		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Methylene Chloride	116		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Styrene	112		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Tetrachloroethene	98		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Toluene	110		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	trans-1,2-Dichloroethene	119		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	trans-1,3-Dichloropropene	128		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Trichloroethene	105		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Vinyl acetate	87		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Vinyt chloride	78		%		
9702G987	MS	BB5-35-SC-03	9702G987-006	Xylene (total)	112		%		
9702G987	MSD	BB5-08-SC-09	9702G987-015	% RECOVERY (Chromium VI)	89.8		%		
9702G987 9702G987	MSD	BB5-13-SC-07	9702G987-001	% RECOVERY (Chromium VI)	66.9		%		
	MSD	BB5-35-SC-03	9702G987-006	1,1,1-Trichloroethane	112		%		
9702G987 9702G987	MSD	BB5-35-SC-03	9702G987-006	1,1,2,2-Tetrachloroethane	111		%		
	MSD	BB5-35-SC-03	9702G987-006	1,1,2-Trichloroethane	105		%		
9702G987 9702G987	MSD	BB5-35-SC-03	9702G987-006	1,1-Dichloroethane	106		%		
	MSD	BB5-35-SC-03	9702G987-006	1,1-Dichloroethene	135		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	1,2-Dichloroethane	109		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	1,2-Dichloropropane	109		%		
9702G987 9702G987	MSD	BB5-35-SC-03	9702G987-006	2-Butanone	134		%		
9702G987 9702G987	MSD MSD	BB5-35-SC-03	9702G987-006	2-Chloroethylvinylether	148		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	2-Hexanone	161		%		
9702G987	MSD	BB5-35-SC-03 BB5-35-SC-03	9702G987-006	4-Methyl-2-pentanone	142		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006 9702G987-006	Acetone	123		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006 9702G987-006	Benzene	134		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006 9702G987-006	Bromodichloromethane	110		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	Bromoform Bromomethane	109		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	Carbon Disulfide	92		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	Carbon Distillide Carbon Tetrachloride	90		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	Chlorobenzene	109		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006 9702G987-006	Chloroethane	111		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006 9702G987-006	Chloroform	91 100		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006 9702G987-006	Chloromethane	109		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006 9702G987-006	cis-1,2-Dichloroethene	76 108		%		
9702G987	MSD	BB5-35-SC-03	9702G987-006	cis-1,3-Dichloropropene	108 115		%		
	. E. Wasts			5.5 - 1,0-Diomoroproperie	115		%		~

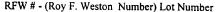
RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier
9702G987	MSD	BB5-35-SC-03	9702G987-006	Dibromochloromethane	108	Limit	%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Ethylbenzene	134		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Methylene Chloride	106		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Styrene	110		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Tetrachloroethene	100		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Toluene	111		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	trans-1,2-Dichloroethene	108		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	trans-1,3-Dichloropropene	126		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Trichloroethene	107		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Vinyl acetate	70		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Vinyl chloride	86		%	
9702G987	MSD	BB5-35-SC-03	9702G987-006	Xylene (total)	111		%	
9702G987	SPK	BB5-08-SC-09	9702G987-015	% REC (Chromium VI)	85.7		%	
9702G987	SPK	BB5-13-SC-07	9702G987-001	% REC (Chromium VI)	71.1			
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (AG)	89.2		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (AG)	90.6		%	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (AG)	79.5		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (AS)			%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (AS)	95 447		%	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (AS)	117		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002		85.5		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (BA)	104		%	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (BA) % RECOVERY (BA)	99.3		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (BE)	84.8		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (BE)	98.2		%	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (CD)	94		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (CD)	84.2		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (CO)	122		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (CO)	97.7		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (CR)	99.8		%	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (CR)	95.8		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (CU)	84		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (CU)	96.3		%	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (HG)	118 101		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (HG)	96.3		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (MO)			%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (MO)	95.5		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (NI)	98.7 97		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (NI)			%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (PB)	89.8		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (PB)	90.8		%	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (PB)	87 95		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (SB)	85		%	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (SB)	41		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (SE)	117		% ~	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (SE)	90.6 143		% %	
9702G987	SPK	Bentonite	9702G987-036	% RECOVERY (SE)	86.4		%	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (TL)	93.4		% %	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (TL)	93. 4 89.1		% «	
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (V)	105		% %	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (V)	96.1		% %	
DEW # (Day)	C 11/	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			JU. I		%	

RFW#	Type	<u>ID</u>	<u>Lab ID</u>	Analyte	Result	Detection Limit	<u>Units</u>	Qualifier	
9702G987	SPK	BB5-13-SC-09	9702G987-002	% RECOVERY (ZN)	91.4		%		
9702G987	SPK	Bentonite	9702G987-035	% RECOVERY (ZN)	109		%		
9702G987	SUR	BB5-13-SC-05	9702G987-023	1,2-Dichloroethane-d4	110		%		
9702G987	SUR	BB5-13-SC-05D	9702G987-026	1,2-Dichloroethane-d4	114		%		
9702G987	SUR	BB5-23-SC-01	9702G987-029	1,2-Dichloroethane-d4	117		%		
9702G987	SUR	BB5-25-SC-01	9702G987-009	1,2-Dichloroethane-d4	112		%		
9702G987	SUR	BB5-25-SC-01D	9702G987-010	1,2-Dichloroethane-d4	96		%		
9702G987	SUR	BB5-31-SC-03	9702G987-033	1,2-Dichloroethane-d4	118		%		
9702G987	SUR	BB5-32-SC-01	9702G987-032	1,2-Dichloroethane-d4	111		%		
9702G987	SUR	BB5-33-SC-01	9702G987-030	1,2-Dichloroethane-d4	109		%		
9702G987	SUR	BB5-33-SC-05	9702G987-031	1,2-Dichloroethane-d4	116		%		
9702G987	SUR	BB5-34-SC-05	9702G987-011	1,2-Dichloroethane-d4	102		%		
9702G987	SUR	BB5-35-SC-03	9702G987-006	1,2-Dichloroethane-d4	118		%		
9702G987	SUR	BB5-35-SC-03	9702G987-006	1,2-Dichloroethane-d4	119		%		
9702G987	SUR	BB5-35-SC-03	9702G987-006	1,2-Dichloroethane-d4	107		%		
9702G987	SUR	BB5-36-SC-03	9702G987-008	1,2-Dichloroethane-d4	112		%		
9702G987	SUR	BB5-37-SC-01	9702G987-007	1,2-Dichloroethane-d4	116		%		
9702G987	SUR	VBLKSC	97GVB027-MB1	1,2-Dichloroethane-d4	104		%		
9702G987	SUR	VBLKSC	97GVB027-MB1	1,2-Dichloroethane-d4	107		%		
9702G987	SUR	VBLKSE	97GVB028-MB1	1,2-Dichloroethane-d4	107		%		
9702G987	SUR	VBLKSE	97GVB028-MB1	1.2-Dichloroethane-d4	103		%		
9702G987	SUR	VBLKSG	97GVE067-MB1	1,2-Dichloroethane-d4	104		%		
9702G987	SUR	VBLKSG	97GVE067-MB1	1,2-Dichloroethane-d4	97		%		
9702G987	SUR	BB5-13-SC-05	9702G987-023	2,4,6-Tribromophenol	66		%		
9702G987	SUR	BB5-13-SC-05D	9702G987-026	2,4,6-Tribromophenol	41		%		
9702G987	SUR	Bentonite	9702G987-034	2,4,6-Tribromophenol	18		%		4
9702G987	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	90		%		•
9702G987	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	72		%		
9702G987	SUR	SBLKHL	97GB0090-MB1	2,4,6-Tribromophenol	100		%		
9702G987	SUR	BB5-13-SC-05	9702G987-023	2-Fluorobiphenyl	78		%		
9702G987	SUR	BB5-13-SC-05D	9702G987-026	2-Fluorobiphenyl	70		%		
9702G987	SUR	Bentonite	9702G987-034	2-Fluorobiphenyl	46		%		
9702G987	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	87		%		
9702G987	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	84		%		
9702G987	SUR	SBLKHL	97GB0090-MB1	2-Fluorobiphenyl	68		%		
9702G987	SUR	BB5-13-SC-05	9702G987-023	2-Fluorophenol	69		%		
9702G987	SUR	BB5-13-SC-05D	9702G987-026	2-Fluorophenol	56		%		
9702G987	SUR	Bentonite	9702G987-034	2-Fluorophenol	42		%		
9702G987	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenol	67		%		
9702G987	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenoi	82		%		
9702G987	SUR	SBLKHL	97GB0090-MB1	2-Fluorophenol	82		%		
9702G987	SUR	BB5-13-SC-05	9702G987-023	4-Bromofluorobenzene	96		%		
9702G987	SUR	BB5-13-SC-05D		4-Bromofluorobenzene	96		%		
9702G987	SUR	BB5-23-SC-01	9702G987-029	4-Bromofluorobenzene	98		%		
9702G987	SUR	BB5-25-SC-01	9702G987-009	4-Bromofluorobenzene	91		%		
9702G987	SUR	BB5-25-SC-01D	9702G987-010	4-Bromofluorobenzene	92		%		
9702G987	SUR	BB5-31-SC-03	9702G987-033	4-Bromofluorobenzene	94		%		
9702G987	SUR	BB5-32-SC-01	9702G987-032	4-Bromofluorobenzene	83		%		
9702G987	SUR	BB5-33-SC-01	9702G987-030	4-Bromofluorobenzene	93		%		
9702G987	SUR	BB5-33-SC-05	9702G987-031	4-Bromofluorobenzene	93		%		
9702G987	SUR	BB5-34-SC-05	9702G987-011	4-Bromofluorobenzene	92		%		

RFW#	Type	<u>ID</u>	Lab ID	Analyte	Result	Detection	<u>Units</u>	Qualifier
9702G987	SUR	BB5-35-SC-03	9702G987-006	4-Bromofluorobenzene	95	<u>Limit</u>	%	
9702G987	SUR	BB5-35-SC-03	9702G987-006	4-Bromofluorobenzene	110		%	
9702G987	SUR	BB5-35-SC-03	9702G987-006	4-Bromofluorobenzene	101		%	
9702G987	SUR	BB5-36-SC-03	9702G987-008	4-Bromofluorobenzene	90		%	
9702G987	SUR	BB5-37-SC-01	9702G987-007	4-Bromofluorobenzene	93		%	
9702G987	SUR	VBLKSC	97GVB027-MB1	4-Bromofluorobenzene	97		%	
9702G987	SUR	VBLKSC	97GVB027-MB1	4-Bromofluorobenzene	94		%	
9702G987	SUR	VBLKSE	97GVB028-MB1	4-Bromofluorobenzene	100		%	
9702G987	SUR	VBLKSE	97GVB028-MB1	4-Bromofluorobenzene	96		%	
9702G987	SUR	VBLKSG	97GVE067-MB1	4-Bromofluorobenzene	92		%	
9702G987	SUR	VBLKSG	97GVE067-MB1	4-Bromofluorobenzene	97		%	
9702G987	SUR	BB5-32-SC-01	9702G987-032	Benzo(e)pyrene	0		%	1
9702G987	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	82		%	•
9702G987	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	84		%	
9702G987	SUR	BLK	97GP0152-MB1	Benzo(e)pyrene	89		%	
9702G987	SUR	BB5-13-SC-05	9702G987-023	Decachlorobiphenyl	95		%	
9702G987	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	100		%	
9702G987	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	95		%	
9702G987	SUR	PBLKBD	97GP0151-MB1	Decachlorobiphenyl	95		%	
9702G987	SUR	BB5-32-SC-01	9702G987-032	Decafluorobiphenyl	68		%	
9702G987	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	82		%	
9702G987	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	75		%	
9702G987	SUR	BLK	97GP0152-MB1	Decafluorobiphenyl	79		%	
9702G987	SUR	BB5-13-SC-05	9702G987-023	Nitrobenzene-d5	76		%	
9702G987	SUR	BB5-13-SC-05D	9702G987-026	Nitrobenzene-d5	68		%	
9702G987	SUR	Bentonite	9702G987-034	Nitrobenzene-d5	43		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	83	•	%	
9702G987	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	83		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	Nitrobenzene-d5	62		%	
9702G987	SUR	BB5-13-SC-05	9702G987-023	p-Terphenyl-d14	80		%	
9702G987	SUR	BB5-13-SC-05D	9702G987-026	p-Terphenyl-d14	71		%	
9702G987	SUR	Bentonite	9702G987-034	p-Terphenyl-d14	50		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	p-Terphenyl-d14	96		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	p-Terphenyl-d14	83		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	p-Terphenyl-d14	89		%	
9702G987	SUR	BB5-13-SC-05	9702G987-023	Phenoi-d5	72		%	
9702G987	SUR	BB5-13-SC-05D	9702G987-026	Phenol-d5	66		%	
9702G987	SUR	Bentonite	9702G987-034	Phenol-d5	41		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	Phenoi-d5	84		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	Phenol-d5	85		%	
9702G987	SUR	SBLKHL	97GB0090-MB1	Phenol-d5	62		%	
9702G987	SUR	BB5-13-SC-05	9702G987-023	Tetrachloro-m-xylene	95		%	
9702G987	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	100		%	
9702G987	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	95		%	
9702G987	SUR	PBLKBD	97GP0151-MB1	Tetrachloro-m-xylene	105		%	
9702G987	SUR	BB5-13-SC-05	9702G987-023	Toluene-d8	100		%	
9702G987	SUR	BB5-13-SC-05D	97 02G98 7-026	Toluene-d8	100		%	
9702G987	SUR	BB5-23-SC-01	9702G987-029	Toluene-d8	102		%	
9702G987	SUR	BB5-25-SC-01	9702G987-009	Toluene-d8	97		%	
9702G987	SUR	BB5-25-SC-01D	9702G987-010	Toluene-d8	92		%	
9702G987	SUR	BB5-31-SC-03	9702G987-033	Toluene-d8	98		%	

Appendix B QA/QC Data for 9702G987

RFW#	<u>Type</u>	<u>ID</u>	Lab ID	Analyte	Result	Detection Limit	Units	Qualifier	
9702G987	SUR	BB5-32-SC-01	9702G987-032	Toluene-d8	101	Limit	%		•
9702G987	SUR	BB5-33-SC-01	9702G987-030	Toluene-d8	97		%		
9702G987	SUR	BB5-33-SC-05	9702G987-031	Toluene-d8	97		%		
9702G987	SUR	BB5-34-SC-05	9702G987-011	Toluene-d8	96		%		
9702G987	SUR	BB5-35-SC-03	9702G987-006	Toluene-d8	97		%		
9702G987	SUR	BB5-35-SC-03	9702G987-006	Toluene-d8	104		%		
9702G987	SUR	BB5-35-SC-03	9702G987-006	Toluene-d8	114	•	%		
9702G987	SUR	BB5-36-SC-03	9702G987-008	Toluene-d8	94		%		
9702G987	SUR	BB5-37-SC-01	9702G987-007	Toluene-d8	102		%		
9702G987	SUR	VBLKSC	97GVB027-MB1	Toluene-d8	99		%		
9702G987	SUR	VBLKSC	97GVB027-MB1	Toluene-d8	97		%		
9702G987	SUR	VBLKSE	97GVB028-MB1	Toluene-d8	102		%		
9702G987	SUR	VBLKSE	97GVB028-MB1	Toluene-d8	98		%		
9702G987	SUR	VBLKSG	97GVE067-MB1	Toluene-d8	95		%		
9702G987	SUR	VBLKSG	97GVE067-MB1	Toluene-d8	90		%		
9702G987	TIC	BB5-13-SC-05	9702G987-023	UNKNOWN	4300		UG/KG	J	
9702G987	TIC	BB5-13-SC-05	9702G987-023	UNKNOWN ALKANE	1300		UG/KG	JB	
9702G987	TIC	BB5-13-SC-05	9702G987-023	UNKNOWN ALKANE	1300		UG/KG	j	
9702G987	TIC	BB5-13-SC-05	9702G987-023	UNKNOWN ALKANE	1100		UG/KG	JB	
9702G987	TIC	BB5-13-SC-05D	9702G987-026	UNKNOWN ALKANE	2700		UG/KG	JB	
9702G987	TIC	BB5-13-SC-05D	9702G987-026	UNKNOWN ALKANE	6600		UG/KG	J	
9702G987	TIC	BB5-13-SC-05D	9702G987-026	UNKNOWN ALKANE	1700		UG/KG	JB	
9702G987	TIC	BB5-13-SC-05D	9702G987-026	UNKNOWN ALKANE	2500		UG/KG	JB	
9702G987	TIC	Bentonite	9702G987-034	UNKNOWN ALKANE	240		UG/KG	J	_
9702G987	TIC	Bentonite	9702G987-034	UNKNOWN ALKANE	670		UG/KG	JB	
9702G987	TIC	Bentonite	9702G987-034	UNKNOWN ALKANE	390		UG/KG	JB	-
9702G987	TIC	Bentonite	9702G987-034	UNKNOWN ALKANE	670		UG/KG	JB	
9702G987	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	470		UG/KG	J	
9702G987	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	370		UG/KG	J	
9702G987	TIC	SBLKHL	97GB0090-MB1	UNKNOWN ALKANE	540		UG/KG	J	
9702G987	TIC	BB5-13-SC-05	9702G987-023	UNKNOWN KETONE	6600		UG/KG	JBA	
9702G987	TIC	BB5-13-SC-05D	9702G987-026	UNKNOWN KETONE	13000		UG/KG	JBA	
9702G987	TIC	Bentonite	9702G987-034	UNKNOWN KETONE	4400		UG/KG	JBA	
9702G987	TIC	SBLKHL	97GB0090-MB1	UNKNOWN KETONE	4300		UG/KG	JA	



Appendix C

Geological Analysis and Interpretation

Appendix C

Geological Analysis and Interpretation

1 Geology

NAWS Point Mugu lies in the southern portion of the Ventura Basin, within the Transverse Ranges geomorphic province (PRC, 1993). The Transverse Ranges province consists of highlands, basins, and east-west trending folds that have resulted from regional strike-slip and thrust faulting. A geologic map of the region is presented in Figure 4.

The Ventura Basin lies immediately west of the base of the Santa Monica Mountains, which are composed of Miocene volcanic and marine rocks (PRC, 1993). The Ventura Basin is in-filled with more than 40,000 feet of sediment, resulting in a broad coastal lowland known as the Oxnard Plain. The upper approximately 2,000 feet of the sediment are unconsolidated water-bearing deposits of Pleistocene to Holocene age, and will be the focus of the section on hydrogeology. The unconsolidated Pleistocene to Holocene sediments in the vicinity of the NAWS Point Mugu are approximately 1,500 feet thick and consist of alluvial clays, silts, sands, and gravels (PRC, 1993). The deposits occur as both laterally continuous layers and lenticular beds. Much of the land of NAWS Point Mugu has been formed from mechanically compacted fill material. Fill material underlies the majority of the developed areas within the base (PRC, 1993). Fill thickness and composition varies widely, as does associated permeability and infiltration rates.

During a February 1997 Site Characterization conducted by LB&M Associates, Inc., core logs revealed that the subsurface geology at Site 5 – Area 6 consists of fine – medium sand with lenticular and laterally continuous gravel lenses and silt/clay strata. Numerous 10-15 foot cores were drilled either by hand or mechanically by a drill rig. Additionally, two monitor wells were drilled to 60 feet with full cores throughout the section.

Monitor well 60 foot core profiles are attached.

2 Hydrogeology

Six aquifers have been identified with the Pleistocene to Holocene age deposits in the vicinity of NAWS Point Mugu (PRC, 1993). These aquifers are referred to, in order of increasing depth, as the Semi-perched, Oxnard, Mugu, Hueneme, Fox Canyon, and Grimes Canyon aquifers. In the area of Site 5 – Area 6, the semi-perched aquifer extends from the water table, approximately 10 feet below land surface (bls), to an average depth of 75 feet bls over most of the area (PRC, 1993).

2.1 Semi-Perched Aquifer and Clay Cap

The Semi-perched aquifer is contained within Holocene age deposits. It extends from the water table (approximately 5 feet bls in the vicinity of NAWS Point Mugu) to an average depth of 75 feet bls over most of the Oxnard Plain (SCS and Landau Associates, 1985). However, in the

vicinity of NAWS Point Mugu, it may extend to a depth of 150 feet bls (Fugro-McClelland, 1991). A later study (OHM, 1997) suggests that this aquifer is missing below Site 5. The aquifer is composed of fluvial, or river-deposited, sand and gravel interbedded with silt and clay.

Ground water in the Semi-perched aquifer is unconfined, and recharge occurs locally by surface infiltration and seepage from duck ponds north of the base and irrigation return canals (Fugro-McClelland, 1991). Brackish water conditions in the Semi-perched aquifer in the vicinity of NAWS Point Mugu may be the result of hydraulic communication with the surface waters of Mugu Lagoon, as well as infiltration of irrigation return water.

Within the Oxnard Plain, the Semi-perched and Oxnard aquifers are separated by an aquitard known as the clay cap. The clay cap consists of silt and clay with lenses of fine-to medium-grained sand and attains a maximum thickness of 160 feet within the basin. The aquitard is considered to be relatively impermeable, although zones of relatively higher permeability may exist. Historically, subsurface investigations have not encountered the aquitard in the NAWS Point Mugu area (Fugro-McClelland, 1991). However, more recent investigations by the U.S. Geological Survey (USGS) indicate that the aquitard may be about 10 feet thick underneath NAWS Point Mugu (USGS, 1991).

2.2 Oxnard Aquifer

The Oxnard aquifer is located between 100 and 300 feet bls and consists of Holocene age fine-to coarse-grained sand and gravel. Interbedded silt and clay layers separate the aquifer into several zones. The Oxnard aquifer is considered to be the principal aquifer beneath the Oxnard Plain although it is actively becoming degraded by sea water intrusion. The Oxnard and Mugu aquifers are generally separated by an aquitard consisting of silt and clay of very low permeability and ranging in thickness from 10 to 100 feet. In the vicinity of NAWS Point Mugu, however, previous investigations have found the aquitard to be absent and the Oxnard and Mugu aquifers to be in direct connection with each other (Fugro-McClelland, 1991).). A later study (OHM, 1997) suggests that some or all of this aquifer may be missing below Site 5. Recent investigations by the USGS encountered this aquitard at a thickness of approximately 10 feet within the base boundaries (USGS, 1991).

2.3 Mugu Aquifer

The Mugu aquifer is defined within upper Pleistocene-age deposits located approximately 300 to 500 feet bls. The aquifer is roughly 220 feet thick and is characterized by fine-to coarse-grained sand and fine gravel with local interbedded silt and clay. The aquifer has moderate to high hydraulic conductivity, and water supply wells are completed in this aquifer in the vicinity of NAWS Point Mugu. Beneath the Mugu aquifer is an aquitard of silt and clay reportedly up to 200 feet thick (Fugro-McClelland, 1991). However, the aquitard is reportedly thin in the vicinity of NAWS Point Mugu (10 to 20 feet thick) and may be absent south of Mugu. Below the Mugu are the Fox Canyon and Grimes Canyon aquifers. The Hueneme aquifer, which occurs beneath the Mugu aquifer in other portions of the basin, is apparently absent at NAWS Point Mugu (SCS)

and Landau Associates, 1985). An unconformity separates the upper Pleistocene Mugu deposits from underlying lower Pleistocene deposits.

2.4 Fox Canyon and Grimes Canyon Aquifers

The Fox Canyon aquifer consists of 100 to 200 feet of fine- to medium-grain sand and gravel with interbedded silt and clay. The aquifer possesses moderate to high permeability and is considered to be the principal lower Pleistocene aquifer. A thin aquitard consisting of silt and clay separates the Fox Canyon from the underlying Grimes Canyon aquifer. However, the aquitard may not be laterally continuous, allowing hydraulic continuity between the two aquifers (SCS and Landau Associates, 1985). The Grimes Canyon aquifer consists of fine- to coarse-grained sand and gravel and possesses moderate to high hydraulic conductivity. Only a few deep wells have reached the Grimes Canyon aquifer.

3 Ground Water Occurrence

The aquifers described above are generally organized into three groups based on differing potentiometric levels, water quality, and geologic structure (PRC, 1993). The Semi-perched aquifer is usually considered separately in evaluating ground water resources. The Oxnard and Mugu aquifers are referred to as the upper aquifer system, and the Hueneme, Fox Canyon and Grimes Canyon aquifers are referred to as the lower aquifer system (PRC, 1993). The regional aquifers are thought to be interconnected through sufficiently permeable aquitards that allow vertical as well as horizontal movement of ground water.

In addition, the upper aquifer system beneath NAWS Point Mugu may be hydraulically connected to submarine outcrops in the Pacific Ocean (PRC, 1993). Historically, ground water in the upper aquifer system occurred under confined conditions such that artesian flow occurred in well near the coastal area of the basin. However, due to extensive pumping in the basin, this condition has reversed, and a landward gradient now exists (Fugro-McClelland, 1991).

4 Surface Water Hydrology

A discussion of surface water hydrology on NAWS Point Mugu requires consideration of two primary topics: freshwater inputs to the Mugu Lagoon from Calleguas Creek and Oxnard Drainage Ditches Nos. 2 and 3; and the influence of the tides on flushing of lagoon waters and its influence on ground-water flows. Physical modifications to surface water flows and their effects on circulation also need to be considered. Mugu Lagoon is divided into three distinct areas, the western and eastern arms, and the central basin, each of which responds in a different manner to water circulation and sedimentation events (Figure 2).

Mugu Lagoon drains an area of approximately 325 square miles, including mountainous areas and level flood plains in the southern portion of the Oxnard Plain (Steffen, 1982). The primary source of freshwater inflow into the lagoon is Calleguas Creek and its tributaries and Revolon Slough. The surface soils in the Oxnard Plain are primarily alluvial and easily erodible by surface water flows (Steffen, 1982). The hydrologic characteristics of Calleguas Creek and its tributaries are very sensitive to land use patterns. Agriculture is the primary land use in the watershed; however urbanization has increased rapidly in the past 15 years, especially in the valley and hill slope areas (USACOE, 1992).

Surface water inputs to Calleguas Creek come from three sources: NPDES permitted discharges, storm water runoff, and agricultural return flows. Inputs from the 20 NPDES permitted discharges total approximately 31.7 million gallons per day (mgd) or 49.2 cubic feet per second (cfs), most of which readily percolates into the sediments of the creek beds before it reaches Mugu Lagoon (Birosik, 1993a).

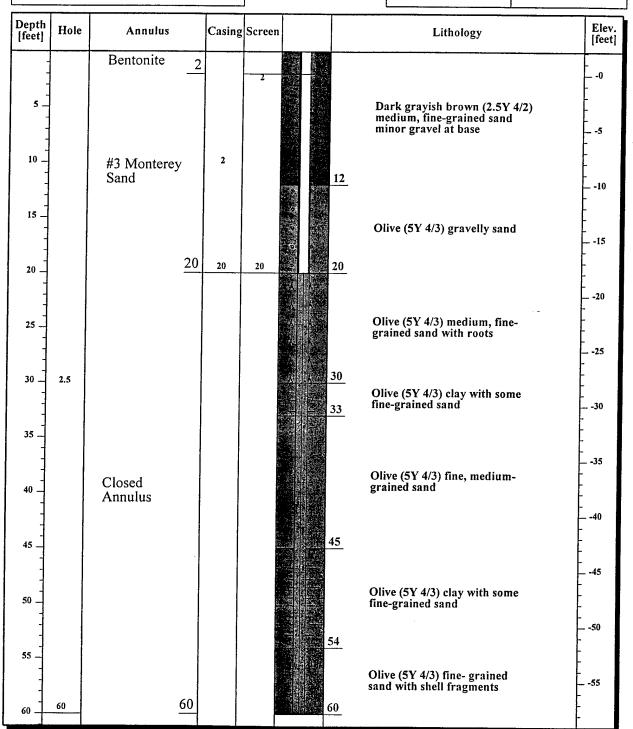
Rainfall occurs primarily during the winter months; 92 percent occurring between November and April (Steffen, 1982). Due to the arid conditions in the region, the flow in Calleguas Creek is highly responsive to rainfall events. Storm events result in rapid increases in stream flow. Peak flows in Calleguas Creek have been estimated for various storm intensities. Under the scenario for a 2-year flood, maximal flow in Calleguas Creek is estimated at 2,500 cfs, while a 10-year flood results in a flow of 11,810 cfs into Mugu Lagoon (Simons, Li and Associates, 1989). Revolon Slough which receives runoff from 38,200 acres of agricultural land (Steffen, 1982), joins Calleguas Creek just beyond the base boundary, approximately 1.5 miles from Mugu Lagoon. Flows in Revolon Slough have not been determined. Under normal conditions, the majority of the flow in the Calleguas Creek drainage area is due to agricultural irrigation return flows.

Other freshwater inputs to Mugu Lagoon come from Oxnard Drainage Ditch No. 2 which joins Calleguas Creek on the base, and from Oxnard Drainage Ditch No. 3 which drains into the western arm of the lagoon. Flows in the ditches need to be quantified to determine freshwater inputs and contaminant loading.

Mugu Lagoon is connected to the Pacific Ocean via an opening through the barrier beach. Regular tidal exchanges influence patterns of water circulation within the lagoon that affect the transport, dilution, and residence times of contaminants entering the lagoon. The maximum tidal range measured within Mugu Lagoon is approximately 6 feet. However, the western and eastern arms are believed to have a significantly smaller range due to their limited inlets. Existing information indicates that the tidal prism- the volume of water moved in and out of the lagoon by the tides- is large compared to the volume of water retained in the lagoon during low tide. As a result, the lagoon remains a marine dominated system. Tidal action is responsible for the flushing of water and sediment into and out of Mugu Lagoon. There is considerable variability in the degree of flushing, however, with the lunar tidal cycle and storm surges in the lagoon. Predominant southeast flowing long shore currents ensure that very little of the water and material leaving the lagoon during ebb tides reenters the lagoon on the following flood tide (Onuf, 1987). The relatively large exchange of water from Mugu Lagoon with the tides creates rapid currents at the narrow opening to the Pacific Ocean and water velocities have been measured at approximately 6 miles per hour at the opening (Onuf, 1987).

Surface water bodies within Site 5 – Area 6 are an intertidal channel and the two former waste pits. The channel and the pits are in direct or hydraulic contact tidal fluctuations occurring twice daily. Tidal influences in the area are significant enough to partially flood the low lying land surface during high tides.

Well Log: Lithology & Construction Well Identification Name MW5-5 Monitor Well MW5-5 Drill. Method Drill. Dates Hollow Stem Auger 2/5/97 Northing Measured Elev. 2.1 Easting 2.1 305464 All measurements are in feet. Hole and casing diameters in inches. Water Level (ft bls) Horizontal 3.00 103.0



Well Log: Lithology & Construction Well Ident Name MW5-7 Monitor Well MW5-7 Drill. Method Drill. Dates Hollow Stem Auger 2/4/97 X Z 305532 3775061 Meas. Pt. Elev. 2.7 2.7 All measurements are in feet. Hole and casing diameters in inches. Scales (1: xxx) Water Level (ft AMSL) Vertical Horizontal 103.0 Depth Elev. Hole Annulus Casing Screen Lithology [feet] [feet] Bentonite 2 Light brown (2.5Y 6/3) -0 medium-grained sand minor gravel at base 5 6 -5 Olive (2.5Y 4/2) medium-grained sand with minor gravel 10 2 #3 Monterey Sand -10 14 15 Olive (2.5Y 4/2) medium-grained sand with gravel -15 20 20 20 20 20 Olive brown (2.5Y 4/3) medium, -20 fine- grained sand 25 26 -25 2.5 30 -30 Dark olive gray (5Y 4/3) silty sand. Abundant lenses of clay and silt 35 -35 Closed 40 Annulus -40 45 45 -45 50 Dark olive gray (5Y 4/3) silty clay. Some fine-grained sand -50 55 -55 60 60 60

Appendix D

Risk Assessment

Appendix D

Point Mugu Electrokinetic Remediation Targets

The 1995 Remedial Investigation Report completed by PRC Environmental Management done on the Point Mugu site contained an initial risk assessment both for human health and ecological risks due to exposure of contaminates found at Point Mugu. Chemicals of Potential Concern (COPC) and Chemicals of Concern (COC) were identified for both human health risk and ecological risk determinations. These chemicals were identified based upon the site sampling done at during the initial and subsequent site characterizations.

Human health COPCs for inorganic chemicals included aluminum, antimony, arsenic, barium, beryllium, cadmium, chromium, copper, cyanide (total), fluoride, lead, manganese, mercury, molybdenum, nickel, selenium, silver, vanadium and zinc. Using the EPA Region 9 Preliminary Remediation Goals (PRGs) data, arsenic, beryllium, and cadmium were designated as **COC** (PRC, 1995). Subsequent site sampling in February of 1997 suggests that chromium is present at higher levels throughout the site than was found during previous sampling events. However analysis shows that the cancer risk level for a wildlife manager is still below a 1x10⁻⁶ level. Analysis also shows a Hazard Quotient of less than one, consistent with previous risk assessments of chromium contamination at the site. However, though the level for only chromium contamination may be below conservative levels of concern, it does contribute to the overall risk an individual would face at the site. Remediation of the chromium, as well as other metals, will lower the overall risk at the site.

Based upon the conservative values used, the EPA Region 9 PRGs (1996 update) will be used as target goals for the demonstration project. These goals have been calculated using conservative default values to be protective of human health. A modified table showing only the inorganic PRGs and Soil Screening Levels is given below. The concentration levels are given for two possible scenarios, residential or industrial sites and show whether the level is protective of human health due to cancer risk (ca) or due to other human health risks (nc). The Soil Screening levels indicate the soil level necessary to protect groundwater that might be used for drinking, bathing or other uses. While the groundwater at the site will not be used in the future for as a source of potable water, the data is presented as another possible target point for judging the effectiveness of the technology.

Ecological COPCs that passed the screening process were barium, calcium, chromium, iron, magnesium, manganese, molybdenum, nickel, potassium, sodium and vanadium; however, most of these inorganics are not ecological threats in seawater. Barium, calcium, iron, magnesium, manganese, molybdenum, potassium, sodium and vanadium are natural seawater constituents (PRC, 1995). Therefore, chromium and nickel become the inorganic Chemicals of Concern (COC) for surface water. Soil and sediment COCs

for ecological concerns were DDT and it's metabolites, Arochlor 1260 and alpha and gamma chlordane isomers.

Current EPA Marine Ambient Water Quality Criteria (AWQC) for chronic exposure in marine environments are 83 μ g/liter for nickel and 50 μ g/liter for hexavalent chromium and there is no listed value for trivalent chromium. 1997 site characterization showed that surface water samples contained 87 μ g/l nickel and 283 μ g/l total chromium. Ground water samples taken during the 1997 characterization showed and average of 42 μ g/l for nickel and no detectable levels for chromium. The nickel levels indicate that it is not of significant concern. Since there is a movement of the groundwater into the tidal creek, remediation of the nickel and chromium to below the Soil Screening levels will be a target goal. Any lowering of the soil concentrations in the test cells to target levels protective of human health should result in groundwater and surface water levels below AWQC and thereby be protective of marine benthenic community which PRC suggested may be at risk from the chromium levels in the surface water.

Modified EPA Region 9 Preliminary Remediation Goals

CONTAMINANT	PRELIMINAR	RY REM (PRGs		SOIL SCREE	NING LEVELS	
					Migration to	Ground Water
	Residential		Industrial		DAF 20	DAF 1
	Soil (mg/kg)		Soil (mg/kg)	(mg/kg)	(mg/kg)
Aluminum	7.7E+04	nc	1.0E+05	max		-
Antimony and compounds	3.1E+01	nc	6.8E+02	nc	5	0.3
Arsenic (cancer endpoint)	3.8E-01	ca*	2.4E+00	ca	29	1
Barium and compounds	5.3E+03	nc	1.0E+05	max	1600	82
Beryllium and compounds	1.4E-01	ca	1.1E+00	ca	63	3
Boron	5.9E+03	nc	6.1E+04	nc		
Cadmium and compounds	3.8E+01	nc	8.5E+02	nc	8	0.4
"CAL-Modified PRG" (PEA, 1994)	9.0E+00					
Total Chromium (1/6 ratio Cr VI/Cr III)	2.1E+02	ca	4.5E+02	ca	38	2
Chromium VI	3.0E+01	ca	6.4E+01	ca	38	2
"CAL-Modified PRG" (PEA, 1994)	2.0E-01					
Cobalt	4.6E+03	nc	9.7E+04	nc		
Copper and compounds	2.8E+03	nc	6.3E+04	nc		
Lead	4.0E+02	nc	1.0E+03	nc		
"CAL-Modified PRG" (PEA, 1994)	1.3E+02					
_ithium	1.5E+03	nc	3.4E+04	nc		
Manganese and compounds	3.2E+03	nc	4.3E+04	nc		
Mercuric chloride	2.3E+01	nc	5.1E+02	nc		
Molybdenum	3.8E+02	nc	8.5E+03	nc		
Nickel (soluble salts)	1.5E+03	nc	3.4E+04	nc	130	7
"CAL-Modified PRG" (PEA, 1994)	1.5E+02					
lickel subsulfide			1.1E+04	ca		
Selenium	3.8E+02	nc	8.5E+03	nc	5	0.3
Silver and compounds	3.8E+02	nc	8.5E+03	nc	34	2
strontium, stable	4.6E+04	nc	1.0E+05	max		
hallic oxide	5.4E+00	nc	1.2E+02	nc	······································	
hallium compounds	6.9E+00	nc	1.5E+02	nc	0.7	0.4
in (inorganic)	4.6E+04	nc	1.0E+05	max		
anadium	5.4E+02	nc	1.2E+04	nc	6000	300
inc	2.3E+04	nc	1.0E+05	max	12000	620

nc = noncancer PRG

c = cancer PRG
max = ceiling limit
DAF = dilution attenuation factor

Appendix E

Technical Survey Data

Appendix E

Survey Data

This Appendix contains the data files for the survey project done on February 5th and 6th, 1997 at NAWS Point Mugu, California. The complete technical data for this survey information, in electronic format, is maintained by the US Army Environmental Center, ATTN: SFIM-AEC-ETD, Aberdeen PG, MD 21010-5401.

The survey datum is NAD83 (1994) and NAVD88. Coordinate values are expressed using UTM zone 11 in meters. The survey control points used are NGS monuments all located in Ventura County, California. NGS survey monuments included in the survey are as follows:

Site ID	PID	Designation
1217	EW6523	C 1217
TID6	EW6069	941 1065 TIDAL 6 RESET
0703	EW9547	HPGN CA 07 03
LOST	EW6306	LOST

The complete technical data for this report is divided into the following files:

D036FREE.RPT is the report file for the free or minimally constrained adjustment which uses only 1217 as a fixed point in three dimensions for the survey. This adjustment is computed using only the ellipsoid heights.

D036EH.RPT is the report file for the constrained adjustment which fixes the three B Order stations included in the survey for both horizontal position and ellipsoid height.

D036NAVD.RPT is the report file for the constrained adjustment which computes the horizontal positions and the NAVD88 orthometric elevations. This is the report file which contains the data which was used for the total station survey.

LIST.012 is the file which contains the coordinate list for the points observed on the project site.

97-012.PRT is the coordinate conversion from latitude and longitude of the three primary control points to UTM Zone 11 grid coordinates.

97-012.DXF is a CAD exchange file format which contains the rough drawing information for the project site. Objects in the file are set for a scale of 1:250.

The survey is not constrained to the NGS station LOST. Measurements indicated that its position is outside the accuracy of the other three stations. It should be noted that the NGS database descriptive information for LOST indicates that it may not be suitable. The computed position for LOST will give some indication of the quality of these measurements relative to a very local survey monument.

The field notes provide additional descriptive information about the survey points and are a part of the report.

Surveyed Sampling Locations

Locations for all surveyed monitor well (MW) and surface soil (SS) sampling sites, in UTM metric coordinates, are given in the following table:

		7'
Location ID	-6	Northing
MW5-5	305464.31	3775066.95
MW5-6	305497.33	3775071.5
MW5-7	305531.42	3775061.1
SS5-01	305505.512	3775056.35
SS5-02	305510.086	3775056.79
SS5-03	305506.25	3775052.78
SS5-04	305508.56	3775053.63
SS5-05	305506.936	3775050.13
SS5-06	305509.526	3775044.22
SS5-07	305505.093	3775046.01
SS5-08	305497.269	3775053.68
SS5-09	305496.341	3775057.54
SS5-10	305495.23	3775053.48
SS5-11	305495.26	3775048.94
SS5-12	305496.273	3775051.67
SS5-13	305497.297	3775048.62
SS5-14	305495.628	3775044.35
SS5-15	305492.136	3775052.9
SS5-16	305493.208	3775060.47
SS5-17	305503.247	3775058.85
SS5-18	305509.385	3775058.04
SS5-19	305512.123	3775050.59
SS5-20	305500.901	3775044.23
SS5-21	305475.679	3775070.47
SS5-22	305480.264	3775078.46
SS5-23	305480.844	3775064.55
SS5-24	305489.98	3775082.06
SS5-25	305495.249	3775068.86
SS5-26	305500.887	3775083.3
SS5-27	305513.826	3775069.12
SS5-28	305508.589	3775076.48
SS5-29	305527.441	3775069.45
SS5-30	305515.985	3775075.82
	305486.122	3775048.91
	305486.379	3775053.69
SS5-33	305486.711	3775059.89

SS5-34	305492.194	3775063.93
SS5-35	305499.861	3775062.74
SS5-36	305505.584	3775062.24
SS5-37	305512.545	3775061.65
SS5-38	305528.743	3775058.61
SS5-39	305526.129	3775050.26
SS5-40	305525.494	3775042.51